

Fiberglass - Polyester Skins/Balsa Core Panels

Safety Data Sheet

according to Federal Register /

Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Revision date: 07/26/2024 Supersedes: 05/01/2005

SEC ION 1: Identification of the substance/mixture and of the company/underta ing

1 1 Product identifier

Product form : Mixture

Product name : Fiberglass - Polyester Skins/ Balsa Core Panels

Product code : 10°

Other means of identification : Gillfloor® 5007C Panel

Gillfloor® 5007D Panel Gillfloor® 5018T Panel

12 Re evant identified uses of the substance or mixture and uses advised against

Use of the substance/mixture : Designed for use as flooring in cargo compartments and other high traffic areas.

1 3 Detai s of the supp ier of the safety data sheet

SEC ION 2 Hazards identification

2 1 C assification of the substance or Mixture

C assification (GHSU S)

Skin Sens. 1 H317 Carc. 1B H350 Repr. 2 H361 Aquatic Acute 3 H402

Full text of H-phrases: see section 16

22 Labe e e ments

GHSU S abe ing

Hazard pictograms (GHS-US)





GHS07 GHS08

Signal w ord (GHS-US) Hazard : Danger

statements (GHS-US) : H317 - May cause an allergic skin reaction

H350 - May cause cancer

H361 - Suspected of damaging fertility or the unborn child

H402 - Harmful to aquatic life

Precautionary statements (GHS-US) : P201 - Obtain special instructions before use

P202 - Do not handle until all safety precautions have been read and understood

P261 - Avoid breathing dust/fume/gas/mist/vapors/spray

P272 - Contaminated work clothing must not be allow ed out of the workplace

P273 - Avoid release to the environment

P280 - Wear protective gloves, eye protection, protective clothing

P302 + P352 - If on skin: Wash with plenty of water/...

P308 + P313 - If exposed or concerned: Get medical advice/attention

P321 - Specific treatment (see Section 4 on this label)

P333+P313 - If skin irritation or rash occurs: Get medical advice/attention P362+P364 - Take off contaminated clothing and w ash it before reuse

P405 - Store locked up

 $P501\ \hbox{-}\, Dispose\ of\ contents/container\ to\ comply\ with\ local/regional/national/international}$

regulations

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2 3 Other hazards

Other hazards not contributing to the classification

: As packaged, this material does not present significant health hazards. The hazards below apply to the product if aerosols or dusts are generated from cutting, grinding, or pulverizing.

2 . U n, hown acute toxicity (GHSU S)

Not applicable

SEC ION 3 Composition/information on ingredients

31 Substance

Not applicable

32 Mixture

Full text of H-phrases: see section 16

SEC ION: First aid measures

. 1 Description of first aid measures

First-aid measures general

: Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label w here possible).

First-aid measures after inhalation

: Get medical aid immediately. Remove from exposure and move to fresh air immediately. If not breathing, give artificial respiration. If breathing is difficult, give oxygen.

First-aid measures after skin contact

Remove contaminated clothing. Rinse immediately with large amounts of water. If frostbite or freezing occurs, immediately flush with plenty of lukewarmwater to GENTLY warmthe affected area. Do not use hot water. Do not rub affected area. Get immediate medical attention. Obtain medical attention if irritation persists. DO NOT rub or scratch irritated area. If fiberglass becomes imbedded, seek medical attention.

First-aid measures after eye contact

Flush immediately with large amounts of water for at least 15 minutes. Eyelids should be held away from the eyeball to ensure thorough rinsing. Get Immediate Medical Attention.

First-aid measures after ingestion

Not expected to be an important route of entry into the body. If large amounts of particulate matter are ingested, it may cause gastrointestinal distress. Seek medical attention.

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Anti ^m ony Pentoxide (1314-60-9)			
ACGIH	ACGIH TWA (mg/m³)	0.5 mg/m³	
OSHA	OSHA PEL (TWA) (mg/m³)	0.5 mg/m³	

Zinc Borate (1 38265-88-0) Particu ates Not Otherwise Regu ated		
ACGIH	Not applicable	
OSHA	Not applicable	

Ba sa Wood (Not Avai ab e) Particu ates Not Otherwise Regu ated		
ACGIH	Not applicable	
OSHA	Not applicable	

Proprietary Adhesion reinforce ^m ent (Not Avai ab e) Particu ates Not Otherwise Regu ated		
ACGIH	Not applicable	
OSHA	Not applicable	

Organic Phosphate F a ^m e Retardant (Not Avai ab e) Particu ates Not Otherwise Regu ated		
ACGIH	Not applicable	
OSHA	Not applicable	

Styrene (100- 2-5)			
ACGIH	ACGIH TWA (ppm)	20 ppm	
ACGIH	ACGIH STEL (ppm)	40 ppm	
ACGIH	Remark (ACGIH)	CNS impair; URT irr; peripheral	
OSHA	OSHA PEL (TWA) (ppm)	100 ppm	
OSHA	Remark (OSHA)	(2) See Table Z-2.	
IDLH	US IDLH (ppm)	700 ppm	

Particu ates Not Otherwise Regu ated (ota Dust)		
ACGIH	ACGIH TWA (mg/m³)	3 mg/m³ Respirable; 10 mg/m³ Total dust
OSHA	OSHA PEL (TWA) (mg/m³)	5mg/m³ Respirable; 15 mg/m³ Total dust

8 2 Exposure contro s

Appropriate engineering controls : Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure. Enclosed processes used in combination with local

vicinity of any potential exposure. Enclosed processes used in combination with local exhaust ventilation as necessary to control air contaminants at or below acceptable exposure guidelines. Collection systems must be designed and maintained to prevent the

accumulation and recirculation of respirable silica into the workplace.

Hand protection : None normally needed. Impervious gloves may be used to prevent mechanical irritation.

Eye protection : Where eye contact is possible with particulate matter, safety glasses with side shields are

recommended.

Skin and body protection : Depending on the risk, wear a tight, long apron and boots or suitable chemical protection

clothing. Nitrile rubber or similar protections are recommended for waste clear-up

and manufacturing operations.

Respiratory protection : Follow NIOSH recommendations for respirator use if welding, cutting, or grinding.

SEC ION 9 Physica and chemica properties

9 1 Infor ^mation on basic physica and che ^mica properties

Physical state : Solid
Appearance : Flat,Textured
Color : White; Off-white

Odor : None

Odor threshold : No data available

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Styrene (100- 2-5)		
IARC group	2B - Possibly carcinogenic to humans	
National Toxicology Program (NTP) Status	3 - Reasonably	

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Air transport

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