

Trade name Weberdry PVC

1 IDENTIFICATION OF HAZARDOUS CHEMICAL AND OF THE SUPPLIER

Product identifier

Trade name: Weberdry PVC

Details of the supplier of the safety data sheet

Manufacturer/Supplier:

Saint-Gobain (Singapore) Pte Ltd
2 Venture Drive, #13-18 Vision Exchange, Singapore 608526
Phone: +65 6330 8288
Fax: +65 6330 8288

Saint-Gobain Weber (M) Sdn Bhd
No 29 & 31, Jalan TIAJ 2/1, Taman Industri Alam Jaya,
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Phone: +603 6038 9498/97/89
Fax: +603 6038 9507

2 HAZARDS IDENTIFICATION

Hazard classification: Not classified as hazardous substance or mixture

Preventive measures

P264 Wash thoroughly after handling.
P270 Do not eat, drink, or smoke when using this product.
P273 Avoid release to the environment.

Emergency measures

P305+P351+P338 If eyes contacted, wash with plenty water for several minutes. Remove contact lens, if it can be easily removed, and continue washing.
P337+P313 If eyes are still irritated, seek medical advice.
P332+P313 If skin irritation occurs, seek medical advice.
P301+P312 If having difficulty swallowing, seek medical advice.
P391 Collect the overflow.

Disposal measures

P501 Disposal of internal/container.

3 COMPOSITION AND INFORMATION OF THE INGREDIENTS

Ingredient Name	CAS.	Content (%)
PVC	64754-90-1	70
Plasticizer	-	15
TALC	14807-96-6	10
Antioxidant 1010	6683-19-8	5

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4 FIRST AID MEASURES

Description of first aid measures

Skin: Wash with plenty of soap and water or suitable skin cleanser.
Eyes: Immediately lift the eyelids, continuous wash contaminated eyes with warm water or normal saline. Avoid water entering the unaffected eye. If there is persistent discomfort, obtain medical treatment.
Inhalation: Rinse with plenty of water, do not force vomiting. Obtain medical treatment.

5 FIRE-FIGHTING MEASURES

Risk characteristics: NIL

Combustion product: Carbon monoxide, carbon dioxide, black smoke.

Fire extinguishing agent: Dry powder, carbon dioxide, sand, fog water

Firefighting operation: Evacuate people and isolate the fire area. Prohibit unauthorized person from entering the fireplace. Equipped with special protection during fire fighting and rescue. Keep person in a safe distance and position when putting out the fire.

No further relevant information available

Protective equipment: Fire fighters should wear protective clothing, protective gloves, etc body protective equipment, and respiratory protective equipment.

6 ACCIDENTAL RELEASE MEASURES

Cleaning measures: Collection of concentrated waste treatment.

Emergency measures: Consulting the local government environmental protection department.

7 HANDLING AND STORAGE

Operation precautions: NIL

Storage precautions: Store in a cool, ventilated warehouse. Away from fire and the heat source.

8 EXPOSURE CONTROLS AND PERSONAL PROTECTION

Personal protective equipment: Protection gloves.

Respiratory protection: No special protection required.

Eye protection: No special protection required.

Body protection: Wear general working clothes.

9 PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical state:	Solid
pH:	NIL
Viscosity:	NA
Relative vapor density (atmosphere = 1):	NIL
Flash Point:	Over 200°C
Ignition temperature:	Over 400°C
Upper limit of explosion(%V/v):	This product does not belong to explosives
The explosion limit(%V/v):	This product does not belong to explosives

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10 STABILITY AND REACTIVITY

Chemical stability

Stable

Conditions to avoid

Bad weather, prolonged exposure to heat

Hazardous decomposition material

None

Polymerization hazard

Not aggregate.

Hazardous decomposition products

Carbon oxides, sulfide

11 TOXICOLOGICAL INFORMATION

Acute toxicity: Swallowing or causing poisoning

Irritation: Frequent or prolonged exposure to or can lead to skin irritation

12 ECOLOGICAL INFORMATION

Ecological toxicity: May be toxic to daphnia, aquatic fish, algae

Biodegradable: No data

Non-biodegradable: No data

13 DISPOSAL CONSIDERATIONS

Waste properties: Industrial solid waste

Waste disposal method: According to the solid waste treatment method

Waste precautions: Combined with the local government laws and regulations and related requirements.

14 TRANSPORT INFORMATION

UN number: NIL

IMDG Code: Does not belong to dangerous goods

Packing method: Roll bags

Transportation: Check the containers integrity and seal carefully before transportation. Make sure the container does not leak, no falling, no damage. Strictly prohibit with acids, oxidants, food, and food additives. Transport vehicles should be equipped with the appropriate variety and quantity of fire equipment and emergency equipment for leakage during transport. Avoid exposure, rain, and high temperature.

15 REGULATORY INFORMATION

List of dangerous goods

GB12268-2005

Classification and code of dangerous goods

GB6944-2005

Technical specification for safety of hazardous chemicals

GB16483-2000

Classification and marking of commonly used dangerous chemicals

GB13690-92

Regulations on the management of dangerous chemicals

Decree No.334th of the state council

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16 OTHER INFORMATION

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.