

**Trade name Weberdry S3000**

## 1 IDENTIFICATION OF HAZARDOUS CHEMICAL AND OF THE SUPPLIER

### Product identifier

**Trade name: Weberdry S3000**

### 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  
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42300 Bandar Puncak Alam, Selangor D E, Malaysia  
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Fax: +603 6038 9507

## 2 HAZARDS IDENTIFICATION

### Precautions

P264 Wash thoroughly after working  
P270 Avoid eating, drinking and smoking when using this product  
P273 Avoid release to the environment

### Emergency measures:

P305+P351+P338 If contacted with eyes, wash plenty water several minutes. Remove contact lenses if easily removed and continue washing.  
P337+P313 If eye irritation persists, seek medical advice.  
P332+P313 If skin irritation occurs, seek medical advice.  
P301+P312 If swallowed and feeling unwell, call a poison center or seek doctor attention.  
P391 Collect spillage

### Response measures

P501 Disposal of contents/containers

## 3 COMPOSITION AND INFORMATION OF THE INGREDIENTS

Ingredients	%	CAS No.
Bitumen	50	8052-42-4
Rubber oil	10	9003-55-8
Talcum powder	20	14807-96-6
Neoprene	5	9010-98-4
SBR	15	9003-55-8

## 4 FIRST AID MEASURES

### Description of first aid measures

#### Eyes

Immediately lift the eyelids, wash contaminated eyes with warm water or normal saline continuously, avoid clear water to enter the eye that is not affected, if there is persistent discomfort, seek a medical advice.

#### Skin

Wash immediately with soap and water or suitable skin cleanser.

#### Inhalation

Remove to fresh air quickly. Maintain an open airway.

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**Ingestion**

Gargle with plenty of water, do not force vomiting. Obtain medical attention.

**5 FIRE-FIGHTING MEASURES**

**Hazard features**

None

**Fire extinguishing agent**

Dry powder, carbon dioxide, sand, mist water

**Combustion products**

Carbon monoxide, carbon dioxide, black smoke

**Firefighting operation**

Isolate fire area and evacuees, ban irrelevant personnel into the fireplace. During fire rescue, equipped with special protective equipment. Move products as far as possible and to a safe place and protect people. When extinguishing, be in a safe position or safe distance. Put out the fire in the upwind. Try to move containers to an empty space. Water cooling containers to keep the fire until the end of fire.

**Protective equipment**

Firemen must wear protective clothing, gloves and other protective equipment, and respiratory protective equipment.

**6 ACCIDENTAL RELEASE MEASURES**

**Cleaning measures**

Collection of centralized waste treatment

**Emergency measures**

Consulting the local environmental protection department

**7 HANDLING AND STORAGE**

Operation precautions: None

**8 EXPOSURE CONTROLS AND PERSONAL PROTECTION**

**Personal protective equipment:** Protective gloves

**Respiratory:** No special protection

**Eye:** No special protection

**Body:** Wear general overalls

**9 PHYSICAL AND CHEMICAL PROPERTIES**

**Information on basic physical and chemical properties**

**Form:** Solid

**pH value:** None

**Relative vapour density (air=1):** None

**Flash Point:**  $\geq 200^{\circ}\text{C}$

**Ignition temperature:**  $\geq 400^{\circ}\text{C}$

**Lower explosion limits:** This product does not belong to explosives

**Upper explosion limits:** This product does not belong to explosives

**Solubility in water:** Not soluble in water, acetone, etc. partially soluble in carbon tetra chloride

**Main purpose:** Building waterproof

**10 STABILITY AND REACTIVITY**

**Stability:** Stable if used as directed

**Situations to avoid:** Bad weather, long-term exposure to heat

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**Materials to avoid:** None

**Hazardous polymerization:** No polymerisation

**Hazardous decomposition products:** Carbon oxides, sulfides

## 11 TOXICOLOGICAL INFORMATION

**Acute toxicity:** Swallowing or causing poisoning.

**Irritation:** Frequent or prolonged contact may cause skin irritation.

## 12 ECOLOGICAL INFORMATION

**Ecological toxicity:** Might be toxic to aquatic organisms, fish, daphnia, algae

**Biodegradable:** No data

**Non Biodegradable:** No data

## 13 DISPOSAL CONSIDERATIONS

**Waste properties:** Industrial solid waste

**Waste disposal method:** According to solid waste disposal method

**Waste precautions:** Combine with local government regulations and some related requirements

## 14 TRANSPORT INFORMATION

**Dangerous Goods Code:** Not classified as dangerous

**UN Number:** None

**Packaging method:** Roll bags

**Transportation precautions:** Before shipment check whether the package is intact and without damage. Do not collapse, fall and damage during transport. Prohibited mixed transport with acids, oxidants, food and food additives. Transport vehicles should be equipped with the appropriate variety and quantity of fire equipment and emergency equipment leakage during transport. Should avoid sunlight, rain and high temperature

## 15 REGULATORY INFORMATION

**Dangerous Goods Regulation**

GB12268-2005

**Dangerous Goods Classification and Code**

GB6944-2005

**Written Regulations for Safety Data Sheet for Dangerous Chemical Products**

GB16483-2000

**Chemicals Classification and Marking**

GB13690-92

**Chemical Safety Management Regulations**

State Council Order No. 344

## 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.