



Material Safety Data Sheet

IssueDate:2013/03/18

Document Number: 01-426-278

Material/Trade Name: J41030

1-Identification of the Preparation and Company*

Material/Trade Name: **J41030**

Company: Elite (HK) CO, .LTD

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2-Hazard(s) Information *

The most important hazards and effects

Adverse health effects: (1) Steam spicy will stimulate the eyes with tear.

(2) Steam inhalation may irritate respiratory system and the nose.

(3) Contact with the skin will be bonding.

(4) Accidentally have eating can make mouth sticking immediately.

Environmental Influence: N/A

Physical and chemical hazard: N/A

Specific hazards: N/A

Cardinal symptom: Stimulate the eyes with tear

3-First Aid Measures *

Different approaches of emergency exposure:

Inhalation: Remove to fresh air.

Skin contact: Wash with soap and water.

Eye contact: Flush with warm water least 15 minutes. Seek medical attention.

Ingestion: Seek medical attention.

4-Firefighting measures *

Suitable extinguishing media: Carbon dioxide, extinguishing powder, foam

Unsuitable extinguishing media: Use dishcloth leaks

Special Extinguish Procedure: For fires in enclosed areas, wear self-contained breathing apparatus.

Do not inhale combustion gases.

Special protective equipment and precaution for fire fighters: None

5-Accidental release measures*

Personal precautions:



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Keep unnecessary people away, Do not eat, drink or smoke while cleaning up. Wear protective gloves (e.g., neoprene gloves). Ensure adequate ventilation.

Environmental precautions:

Prevent spills from entering storm sewers or drains and contact with soil.

Methods and materials for containment and cleaning up:

Clean and absorb by cloth. Do not flush to sewer or waterways. Prevent release to the environment if possible. Refer to Section 15 for spill/release reporting information.

6-Handling and Storage

Storage: (1) Storage temperature (25 °C)
(2)Keep in cool and dry place, Away from heat and fire and sparks
(3) Well ventilated

7-Exposure controls / personal protection*

Engineering control: N/A

The control parameters

Eight hours A day on average: N/A

A short amount of time an average: N/A

The highest allowable: N/A

Biological indicators: N/A

Permissible concentration: N/A

Respiratory protection: Use in the ventilate and spacious area,

Hands Protection: Wear plastic gloves, PE is not suitable for wear rubber, cotton gloves.

Eyes Protection: Sending glasses and protective face masks, in order to prevent the gluespill.

Skin/Body Protection: (1) recommended that direct operator to wear Special protective clothing.
(2) To be stained clothes must wash before wear it again
(3) Wash hands before eating, drinking, go to the toilet.

8-Physical and chemical properties*

Physical state: Liquid

Shape: Viscous liquid, volatile speed for 15 to 20

Color: Transparent/white viscous liquid fog/yellow viscous liquid

Odor: ester-like

Odor threshold: Not available

pH-value: resin 6.5 7, curing agent, 8-8.5



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Boiling point: 150.5°C \pm 2.0°C
Decomposition humidity: N/A
Flash point: 260°C
Evaporation rate: None
Vapour pressure:34mmhg
Vapour density: 0.021
Density: 1.17(water=1)
Solubility: 0.15

9-Stability and Reactivity*

Stability: Stable in the recommended storage environment.
Under special conditions may harm of reaction: N/A
Incompatibility: Strong oxidizing, strong acid and strong alkaline.
Hazardous decomposition products: Carbon oxides, sulfur oxides, nitrogen oxides, phosphorus oxides and other organic gases.

10-Toxicological information*

Local consequences: (1) Mouth contact: lead to stick to mouth immediately
(2) Skin contact: Stick to the skin sclerosis soon
(3) Inhalation: inhalation steam can make the respiratory tract, if exposed to 40 to 60 PPM, may cause minor tears, rhinorrhea, blurry vision
(4) Eye contact: eye accidentally contact adhesives excessive steam, eyes there will be a tear phenomenon, then the agent will be sticky Live your eyelid, although won't stick to eye bad but can cause corneal injury. Slow toxicity or long-term toxicity: and then agent contact way with inhalation, skin contact, eye contact, eat, stop and so far No similar case happened, no carcinogenic substances.

11-Disposal Considerations

After used, the remaining products bottles, cartons should be handled by the local regulation.

12-Regulatory information

Applicable law: (1) Labor Safety and Health Law.
(2) General rules of dangerous substances and hazardous substances