



# LUKI VIETNAM CO., LTD

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## CLOTH ADHESIVE TAPE

(LukiTape # 01303)-MSDS

### 1. PRODUCT IDENTIFICATION/SUPPLIER

- Description : Cloth Adhesive Tape (LukiTape # 01303)
- Supplier : **LUKI VIETNAM CO., LTD**  
203/9 Dang Thuy Tram Str., Ward 13, Binh Thanh Dist.  
HoChiMinh City, Vietnam  
Tel : 84-8-35534001 Fax : 84-8-35534006

### 2. COMPOSITION/INFORMATION ON COMPONENTS

COMPOSITION	COMPONENT
Single chemical substance or compound	Compound
Generic Name	Pressure sensitive adhesive tape
Chemical characteristics (chemical formula, etc.)	N/A
Components	Polyethylene, cloth, natural rubber adhesive, paper core, etc.

### 3. HAZARD IDENTIFICATION/FIRE AND EXPLOSION

Most important danger/harmfulness: Harmfulness:  
+ Prolonged application to the skin may cause irritation.  
+ Physical or chemical danger: designated as combustible material under the Fire Service Law.

### 4. EMERGENCY AND FIRST AID PROCEDURES

- If it adheres to the skin: Peel it off gently, then wash the skin with soap and water.
- If it gets in the eyes: The eyeball may be damaged; thoroughly bathe the eye with clean water. If the eye is irritated, seek medical attention.
- If swallowed: try to throw it up; if you feel sick, seek medical attention.

### 5. FIRE FIGHTING MEASURES

- Fire extinguisher: Pouring-water, spraying-water; dry-chemical; carbon-dioxide, and foam types of extinguisher
- Special danger/harmfulness: Thermal decomposition or imperfect combustion may result in the generation of gases such as carbon monoxide and carbon dioxide
- Firefighting: Extinguish the fire with a fire extinguisher from the upwind side

- Protection of firefighters: Fire rescue suits must be worn as necessary. Also, appropriate respiratory protective devices must be worn if firefighters are exposed to gases such as carbon monoxide and carbon dioxide

## 6. ACCIDENTAL RELEASE MEASURES

- Precautions for human beings : Not applicable
- Precautions for the environment : Not applicable
- Collection method : Sweep up the dust using a broom or the like

## 7. HANDLING AND STORAGE

- Handling
  - + Technical measures:
    - Care must be taken to avoid prolonged or repeated contact between the skin and the adhesive face. Also, take care to avoid contact with the eyes.
    - Avoid contact with flames, sparks or hot objects so as to prevent fire.
  - + Precautions: not applicable
  - + Precautions for safe handling: not applicable
- Storage
  - + Technical measures: be careful with fire
  - + Substances with which contact or mixing must be avoided: no information available.
  - + Storage conditions: Preferably in a cool, dark place.
  - + Container or wrapping material: Not applicable.

## 8. PERSONAL PROTECTION

- Facility: Set up a facility to bathe the eyes and wash bodies around the handling area.
- Control concentration: Not applicable.
- Permissible concentration: Not applicable
- Protective gear:
  - + Respiratory protective device: Normally not required.
  - + Hand protective device: Normally not required.
  - + Eye protective device: Normally not required, but if necessary, wear ordinary glasses or protective goggles.
  - + Skin or body protective device: Not required.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

- Physical condition: Solid substance
- Shape: Rolled or sheet type

## 10. STABILITY AND REACTIVITY

### Stability/Reactivity

Stable and not reactive during general storage and handling

Dangerous or harmful decomposition products (excluding carbon monoxide, carbon dioxide and water

No useful data available at present

## 11. TOXICOLOGICAL INFORMATION

- Acute toxicity (including the 50% lethal dose) : No information available
- Local effect
- + Skin causticity : None
- + Irritation (skin, eye) : If the tape remains in contact with the skin for a long time, those with delicate skin or allergies may develop irritation.

- Sensitization: No information available
- Chronic toxicity: No information available
- Specific influence:
- + Sub acute toxicity: no information available.
- + Carcinogens: no information available
- + Mutagens (microorganisms, abnormal chromosomes): no information available
- + Reproductive toxicity: no information available
- + Teratogenicity: no information available

## 12. ECOLOGICAL INFORMATION

Degradability: no degradable  
Accumulation: no information available  
Toxicity to fish: no information available

## 13. DISPOSAL CONSIDERATION

- Residual wastes: In principle, wastes must be incinerated or buried. Wastes must be incinerated at an incineration facility in compliance with the Air Pollution Control Law. Wastes must be buried in accordance with the Waste Disposal and Public Cleaning Law.

## 14. TRANSPORT INFORMATION

International rules: Not applicable  
United Nations classification and United Nations number: Not applicable.  
Precautions during transportation: Avoid water leakage and rough handling so as not to damage the packaging.

## 15. APPLICABLE LAWS

Fire Service Law: Applicable to designated combustible materials (of 3000 kg or more)  
Industrial Safety and Health Law: Not applicable.  
PRTR Law: Not applicable (PRTR Law: Law on promotion and improvement of detection and control of emissions of specified chemical substances to the environment)

## 16. OTHER INFORMATION

Handling of information contained herein: The material safety data sheet offers reference information necessary for the safe handling of the dangerous and/or hazardous chemical products to the organizations that handle such products, which must use the information and recognize that appropriate measures should be taken, at their own responsibility. This data sheet itself does not guarantee safety.

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