

Section V - Reactivity Data

Stability : **Unstable :** **Stable : X**

Conditions to Avoid : Open flame and hot surfaces.

Incompatibility (Materials to Avoid) : Rubber, polystyrene.

Hazardous Decomposition or Byproducts : Carbon monoxide (by combustion).

Hazardous Polymerization : **May Occur :** **Will Not Occur : X**

Conditions to Avoid : Protect it from sunrays and do not expose to a temperature higher than 50°C (120 F). Do not puncture it or burn it even after use. Do not spray on a flame or any incandescent objet. Keep away from children.

Section VI - Health Hazard Data

Route(s) of Entry : **Inhalation : X** **Skin :** **Ingestion :**

Health Hazards (Acute and Chronic) : NA

Carcinogenlely : **NTP :** **IARC Monographs :** **OSHA Regulated :**

Signs and Symptoms of Exposure : ND

Medical Conditions Generally Aggravated by Exposure : ND

Emergency and First Aid Procedures : Call a physician. Waiting it : **INGESTION :** Do not induce vomiting to avoid inhaling hazard in respiratory tracts. Keep him hot ad rest. **INHALATION :** Move away the victim of polluted zone. In case of complication see a physician. Apply the artificial respiration. If the victim have difficulties to breath or not breath, make an oxygenotherapy. Do not give drink. If the victim is only unconscious, apply the security position. **EJECTION IN EYES OR SKIN :** Flush immediately and plentifully with water.

Note To Physician : None

Section VII - Precautions for Safe Handling and Use

Steps To Be Taken in Case Material is Released or Spilled : Avoid breathing, avoid skin contact. Remove ignition sources. Soak up with absorbant material or allow to dry and vacum up residue.

Waste Disposal Method : Do not puncture or incinerate containers.

Precautions To Be Taken In Handling And Storing : Do not store where temperatures could exceed 50°C (120 F). Do not store with foodstuffs.

Other Precautions : None.

Section VII - Control Measures

Respiratory Protection (Type) : None

Ventilation :

Local Exhaust : Preferred

Mechanical (General) : Should be on if spraying large amounts.

Protective Gloves : If ejection hazard or long lasting contact.

Eye Protection : Safety glasses if ejection hazard.

Other Protective Clothing or Equipment : None.

Work/ Hygienic Practices : NE.

**NA : Not Applicable
Determined**

NE : Not Established

UN : Unavailable

ND : Not

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