



## **SECTION V – Reactivity Data**

Stability:

Stable: X

Incompatibility (material to avoid): N/A

Hazardous Polymerization:

May not occur: X

## **SECTION VI – Health Hazard Data**

Route(s) of Entry: Inhalation ?    Skin ?    Ingestion ?

N/A

Health Hazard (Acute and Chronic)

N/A

Carcinogenicity    NTP ?    LARC Monographs ?    OSHA Regulated ?

N/A

Medical Conditions

Generally Aggravated by Exposure

N/A

Emergency and First Aid Procedures

None

Effects of Overexposure:

The material poses no health hazards at ambient temperature when used as intended in product design. Material is not intended for use in burning applications

Notes:

This material is an article supplied in roll form. As such, the material itself does not pose physical or health hazards under normal use.

## **SECTION VII – Precautions for Safe Handling and Use**

Steps to be taken in case Material is released or spilled:

N/A

Waste disposal method:

Landfill or other approved disposal method in accordance with any applicable regulations under Resource Conservation and Recovery Act.

Precautions to be taken in Handling and Storing:

N/A

Other Precautions

N/A

## SECTION VIII – Control Measures

Respiratory Protection (Specify Type)  
Not Necessary

Ventilation:	Local Exhaust	Yes	Special
	Yes Mechanical	Yes	Other

Note:

General ventilation should be efficient to control airborne level. Good mechanical ventilation is needed when material is being heat sealed.

Protective Gloves:  
When material is heated.

Eye Protection:  
Recommended for all Industrial workplaces.

Other protective clothing or equipment:  
Not necessary

Work/Hygienic Practices:

Observe proper industrial bionic practice according to regulations.

N/A: Not applicable.  
OSHA 174, Sept. 85