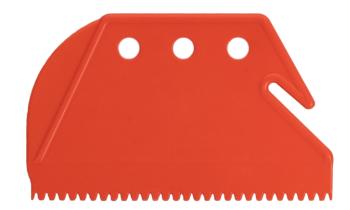
MATERIAL SAFETY DATA SHEET (1 SIDED ADHESIVE SPREADER)



PRODUCT DESCRIPTION

MATERIAL IDENTIFICATION

SECTION 1.

SECTION 2.

MAIN HAZARD

SECTION 5.

HANDLING

SECTION 8.

SECTION 9.

BOILING POINT / RANGE

DEG C FLASH POINT

VAPOR PRESSURE

RELATIVE DENSITY

SECTION 10.

CONDITION TO AVOID

MATERIAL TO AVOID

SECTION 11.

ACUTE TOXICITY

SENSITIZATION

MUTAGENICITY

SECTION 12.

ECO-TOXICITY

SECTION 13.

WASTE DISPOSAL

PACKING GROUP

CLASS + ITEM NO.

CLASSIFICATION

SAFETY PHRASES

AUTO-IGNITION TEMPERATURE

COLOR

PROTECTIVE. EXPOSURE LIMITS

STORE

EXPOSURE HAZARDS

SUITABLE EXTINGUISHER

PROTECTION. LEAKS & SPILLS

EYES

SKIN

1 sided Adhesive Spreader

MATERIAL USED

Acrylonitrile- Butadiene- Styrene MANUFACTURER'S NAME

SAKSHI INNOVATIONS PRIVATE LIMITED Gurudwara Somasar Road, P.O. Sahnewal, Village TIBBA, Distt. LUDHIANA-141 120 (INDIA)

Wash contamination with ample quantity of water.

Water Fog, CO2, dry chemical, foam Extinguisher

Collect spilled pellet into suitable container/bags.

The resin burns rapidly once ignited, may release carbon dioxide, cyanides,

Eliminate ignition source While emptying out packages keep clean the area to

Store them in closed containers, bags etc in dry, places. Do not store near fire

Chemical Formula

CHEMICAL NAME Chemical name

Acrylonitrile- Butadiene- Styrene (C8H8)I • (C4H6)m • (C3H3N)n ACRYLONITRILE BUTADIENE STYRENE :

COMPOSITION / INFORMATION ON INGREDIENTS

RESIN Resin ADDITIVE AGENT ETC. Additive agent etc.

SECTION 3. HAZARDS IDENTIFICATION

SECTION 4. FIRST AIDS MEASURES

Wash contaminated skin with soap and water. If burning occurs, cool the area immediately with cool water

generated

None

INHALATION Precaution should be taken to avoid breathing of dust and vapor if they are

INGESTION Not likely to ingest. If a large amount is swallowed, seek medical

hydrocarbons etc

PERSONAL PROTECTION Wear glasses and mask for dust

SECTION 6. ACCIDENTAL RELEASE MEASURES

FIRE FIGHTING MEASURES

CLEAN-UP PROCEDURE By sweeping or vacuum

SECTION 7. **HANDELING & STORAGE**

prone area

EXPOSURE CONTROLS/ PERSONAL PROTECTIONS

avoid dust accumulation as static charge may cause fire for the dust

PERSONAL PROTECTION Appropriate Personal

PHYSICAL & CHEMICAL PROPERTIES

N/A

TYPE N/A **TOXICITY** Cause low degree of toxicity if vapors are inhaled

APPEARANCE Pellet

Natural

N/A

About 400

About 470

1.04 - 1.05

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

TOXICOLOGICAL INFORMATION

ODOR Odorless

MELTING POINT/ RANGE Above 180

There is a possibility of exploding dust DEG C EXPLOSION CHARACTERISTIC

GM/CC SOLUBILITY Insoluble in water.

REACTIVITY AND STABILITY

high temperature heat source STABILITY Stable

HAZARDOUS REACTIONS / : N/A DECOMPOSITION PRODUCT

: Store in ambient temperature and shade area to avoid direct sun light and

: Can be done by appropriate incineration and landfills. Comply with local,

CHRONIC TOXICITY N/A SKIN/EYE IRRITATION N/A

CARCINOGENICITY N/A REPRODUCTIVE EFFECT N/A

ECOLOGICAL INFORMATION

DISPOSAL CONSIDERATIONS

ENVIRONMENTAL FATE N/A

UN NO. N/A

SECTION 14. TRANSPORTATION INFORMATION

CLASS N/A ADR / RID N/A

state and federal regulation

SUBJECT. ID NO. N/A

IATA / ICAO

UN NO. REGULATORY INFORMATION SECTION 15.

RISK PHRASES N/A

SECTION 16. OTHER INFORMATION The data contained in this safety data sheet are based on our current knowledge and experience and describe the product

only with regard to safety requirements. Neither should any agree property nor the suitability of the product for any specific purpose be deduced from the data contained in the safety data sheet **REACH DECLARATION:-**Product is in compliance with substance of Very High Concern (SVHC) i.e. ≤ 0.1 %w/w as per the candidate list

promulgated by the European Chemicals Agency (ECHA) which are defined in Article 57 of REACH Regulation (EC1907/2006) checked by Tuv-Nord Group