



100-07 91ST AVENUE • RICHMOND HILL • NEW YORK • 11418 • 888 869-3666

PRODUCT NAME: TEX

MATERIAL SAFETY DATA SHEET

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|--|-------------------|---|--|------------------------------------|-----------------------------------|
| MANUFACTURER: XENON PRODUCTS, INC. TEL: 718-441-4327 | | COMPONENT Polyvinyl Acetate Polyvinyl Alcohol Acrylate monomer | CAS# 9003-70-7 9002-89-5 Mixture | ACGIH TLV NE NE NE | OSHA PEL NE NE NE |
| REVISED: 2/08/2007 | | | | | |
| DOT INFORMATION | | NOT REGULATED | | | |
| SUMMARY HAZARD | | Fumes may cause serious health hazard | | | |
| FLASH POINT-N/A LEL-N/A | | FLASH POINT: N/A | | Auto Ignition Temp. NA | |
| FIRE & EXPLOSION HAZARDS | | Toxic fumes, when burning, ingestion may cause serious health hazard | | | |
| SPECIAL FIRE FIGHTING PROCEDURES-NOT A FIRE HAZARD | | Full emergency equipment with self contained breathing apparatus and full protective clothing-combustion may create toxic gases | | | |
| PROTECTIVE MEASURES | | Seek medical attention/emergency if symptoms warrant it. | | | |
| RESPIRATORY | | Above TLV level, bronchial spasm, pulmonary edema, bronchitis, possible | | | |
| EYE | | Chemical splash goggles/ face shield recommended | | | |
| SKIN | | Use rubber gloves & protective clothing | | | |
| INHALATION | | Remove to fresh air- use respirator | | | |
| INGESTION | | DO NOT INDUCE VOMITING WITHOUT PROPER MEDICAL ADVICE | | | |
| PHYSICAL/ CHEMICAL DATA | | BOILING POINT-212F | | VISCOSITY.14,000Cps | |
| | | COLOR- GREEN | | VOC: 0 grams/liter | |
| | | SOLUBILITY IN WATER: TOTAL | | PH-4.5 | |
| | | | | ODOR-pungent | |
| | | | | DENSITY:8.96lb./gal | |
| REGULATORY INFORMATION | | SARA TITLE 111-SECTION 302- NO SARA 311/312: NO | | | |
| TSCA : NO RQ - 49CFR302.4-N/A | | PROPOSITION65- Not Listed-- EPA Accidental Release-40CFR68-not listed | | | |
| CERCLA: YES | | LD50: 900mg./kg. CERCLA RQ Not listed | | | |
| VENTILATION | | Local exhaust system to keep the fumes under the PEL & ACIGH levels | | | |
| EMERGENCY AND FIRST AID | | Do not induce vomiting-medical attention in case of ingestion | | | |
| INHALATION | | May cause irritation, coughing, choking inflammation of respiratory tract | | | |
| EYE CONTACT | | May damage eyes | | | |
| SKIN CONTACT | | Remove contaminated clothing- wash skin thoroughly with soap & water | | | |
| ROUTE OF ENTRY | | Skin, ingestion, inhalation and eyes | | | |
| HAZARDOUS DECOMPOSITION | | Carbon di oxide, Carbon mono oxide, other hydrocarbons | | | |
| EXTINGUISHING MEDIA | | N/A | | | |
| SPILLS AND LEAKS | | This product is listed as hazardous waste- small quantities should be absorbed and removed for RCRA approved location. Large leaks should be diked according to federal, state and local laws | | | |
| FIRE & EXPLOSION | | NO FIRE HAZARD | | | |
| ROUTE OF EXPOSURE | | HEALTH HAZARDS | | | |
| INHALATION | | SIGNS & SYMPTOMS | | | |
| EYE CONTACT | | INFALAMMTION OF NOSE, PULMONARY EDEMA, CIRCULATORY FAILURE | | | |
| SKIN IRRITATION | | May damage the eyes | | | |
| INGESTION | | May cause burns redness pain | | | |
| REACTIVITY DATA | | stable CONDITIONS TO AVOID Avoid contact with skin and eyes. | | | |
| HAZARDOUS POLYMERIZATION | | None Incomaptible with oxidizing agent, acids & alkalies | | | |
| HMIS | HEALTH (1) | FLAMMABILITY (0) | REACTIVITY (0) | PP (B) | |