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3642 ADMIXTURE BONDING AGENT

IV. FIRE AND EXPLOSION

Flash Point, F (give method): Non-flammable or combustible in liquid form

Auto ignition temperature, F: N/A

Flammable limits in air, volume % Lower (LEL) _____ Upper (UEL)

Fire extinguishing materials:

_____X_____ water spray _____X_____ carbon dioxide _____ other:

_____X_____ foam _____X_____ dry chemical

x

Special fire fighting procedures: As latex, material is not combustible; however, the dried resin is combustible similar to wood. Burning dry resin emits dense, black smoke.

Unusual fire and explosion hazards: N/A

III HEALTH HAZARD INFORMATION

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure

Inhaled: No adverse effect are anticipated from inhalation.

Contact with skin or eyes: Shore exposure not likely to cause significant skin irritation. Eye contact May cause slight, temporary eye irritation.

Absorbed through skin: Skin absorption is unlikely due to physical properties.

Swallowed: Single dose oral toxicity is believed to be low. No hazards anticipated from ingestion incidental To industrial exposure.

HEALTH EFFECTS OR RISKS FROM EXPOSURE. Explain in lay terms . Attach extra page if more space is needed:

Acute: N/A

Chronic: N/A

FIRST AID: EMERGENCY PROCEDURES

Eye Contact: Irrigate immediately with water for 5 minutes..

Skin Contact: Wash off in flowing water or shower.

Inhaled : No adverse effects.

Swallowed: No adverse effects anticipated by this route of exposure incidental to proper industrial

Handling.

SUSPECTED CANCER AGENT ?

_____ NO: This product's ingredients are not found in the lists below.

YES: _____ Federal OSHA _____ NTP _____ IARC

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: N/A

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_____ **VI.REACTIVITY DATA** _____

Stability: _____ X _____ Stable _____ Unstable

Conditions to avoid: May coagulate if frozen at 32 deg.F

Incompatibility (material to avoid): N/A

Hazardous decomposition products (including combustion products): If dried resin is burned, produces A dense black smoke and noxious gases (carbon monoxide and hydrocarbons)

Hazardous polymerization: _____ May occur _____ Will not occur X

Conditions to avoid:

_____ **VII.SPILL,LEAK,AND DISPOSAL PROCEDURES** _____

Spill response procedure (include employee protection measures): Flush area with water immediately.

Avoid unnecessary exposure and contact.

Preparing wastes for disposal (container types,neutralization,etc.): Soak up with absorbent material Store in pails or drums.Bury in approved landfill or burn solid water in an adequate incinerator.If enters Sewer systems,flush with large amounts of water.

Note: Dispose of all wastes in accordance with federal,state and local regulations.

VIII.SPECIAL HANDLING INFORMATION

Ventilation and engineering controls: Good general ventilation should be sufficient for most conditions.

Respiratory protection (type): Not needed for most conditions.

Eye protection (type): Use chemical goggles or safety glasses.

Gloves(specify material): Impervious gloves, vinyl or rubber.

Other clothing and equipment: Wear clean, long – sleeved, body covering clothing.

Work practices, hygienic practices: Maintain good housekeeping standards.

Other handling and storage requirements: Should Store at temperatures between 40- 100 deg. F and Used within 12 months

Protective measures during maintenance of contaminated equipment:

