THREE BOND OF AMERICAN, INC. -- TB 1363A(AV) -- 8030-00-081-2337

Product ID:TB 1363A(AV) MSDS Date:01/01/1987 FSC:8030 NIIN:00-081-2337 **MSDS Number: BCXWM** === Responsible Party === Company Name: THREE BOND OF AMERICAN, INC. Emergency Phone Num:213-879-9143 CAGE:60859 === Contractor Identification === Company Name: THREE BOND OF AMERICA, INC. Address:20815 HIGGINS COURT Box:City:TORRANCE State:CA ZIP:90501 Country:US Phone:310-320-3342 CAGE:60859

Ingred Name:DIMETHACRYLATE ESTERS Fraction by Wt: 94.0%

Ingred Name:TERTIARY AMINE Fraction by Wt: 2.8%

Ingred Name:CATALYST Fraction by Wt: 3.2%

Effects of Overexposure: EYE/SKIN IRRITANT. POTENTIAL SKIN SENSITIZER.

First Aid:SKIN:FLUSH WITH WATER. EYES:FLUSH WITH WATE

R FOR 15 MIN. CALL			
DR. WASH SOILED	CLOTHES BEFORE REUSE.	. DISCARD CONTAMI	NATED SHOES.

Flash Point:> 200 F, 93 C CC Extinguishing Media:FLAM,CO*2 OR DRY CHEM.,WATERSPRAY Fire Fighting Procedures:COOL ALL CONTAINERS NOT IGNITED WITH FIRE HOSES.

Unusual Fire/Explosion Hazard:RAPID POLYMERIZATION MAY OCCUR AT HIGH TEMP. SMOKE MAY CONTAIN MONOMER-IRRITATE LUNGS.

======= Accidental Release Measures =======

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Spill Release Procedures: AVOID EYE AND SKIN CONTACT, OR ORAL INGESTION. WEAR PROTETIVE EQUIP. WASH AREA WELL AND COLLECT MATERIAL FOR INCINERTION.

Handling and Storage Precautions:STORE IN A COOL PLACE OUT OF DIRECT
SUNLIGHT.CHENGE OF CLOTHING SHOULD BE AVAILABLE.AT END OF SHIFT
WORKER SHOULD SHOWER TO REMOVE VAPORS FROM PORES.
Other Precautions:FIRE FIGHTERS MUST WEAR SELF-CONTAINED AIR SUPPLY.

SHOES SHOULD BE AIRED OUT DAILY.

Respiratory Protection:NO SPECIAL VENTILATION REQUIRED Ventilation:LOCAL EXHAUST,NORMAL VENTILATION ADEQUATE Protective Gloves:IMPERVIOUS Eye Protection:CHEM.SAFETY GOGGLES Other Protective Equipment:IMPERVIOUS OVERSHOES AND PROTECTIVE CLOTHING. Supplemental Safety and Health

HCC:N1 Boiling Pt:B.P. Text:> 6000 F Evaporat ion Rate & amp; Reference: < ETHER Appearance and Odor:RED LIQUID Percent Volatiles by Volume:0.5

Stability Indicator/Materials to Avoid:NO PEROXIDES, STRONG OXIDIZING AGENTS, IRON RUST, STRONG BASES Stability Condition to Avoid:> 90 F, EXPOSURE TO LIGHT, OPEN FLAME, METAL CONTACT, VACUUM Hazardous Decomposition Products:CO AND CO*2

Waste Disposal Methods:CHEM.I NCINERTOR

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