

THREE BOND OF AMERICA,IND -- 8030009004412 GRADE CV,COLOR CD BLUE -- 8030-00-900-4412
===== Product Identification =====

Product ID:8030009004412 GRADE CV,COLOR CD BLUE

MSDS Date:01/01/1987

FSC:8030

NIIN:00-900-4412

MSDS Number: BFVLF

=== Responsible Party ===

Company Name:THREE BOND OF AMERICA,IND

Emergency Phone Num:213-556-3614

CAGE:DO698

=== Contractor Identification ===

Company Name:MILITARY

SPECIFICATIONS PROMULGATED BY MILITARY

Address:DEPTS/AGENCIES UNDER AUTH OF DEF STD

Box:MANUAL

City:4120 3-M

Phone:804-279-4371 DSN 695-4371

CAGE:81349

Company Name:THREE BOND OF AMERICA, INC

Address:20815 HIGGINS COURT

Box:City:TORRANCE

State:CA

ZIP:90501

Phone:800-424-9300 CHEMTREC

CAGE:DO698

===== Composition/Information on Ingredients =====

Ingred Name:EPOXYLATED BISPHENOL DIMETHACRYLATE

Fraction by Wt: 66%

Ingred Name:ALPHATIC ESTER PLASTICIZER.

Fraction by Wt: 32%

In

gred Name:TERTIARYAMINE

Fraction by Wt: 1%

Ingred Name:CATALYST

===== Hazards Identification =====

Effects of Overexposure:EYE AND SKIN IRRITANT.EVFECT CAN BE
DELAYED.POTENTIAL SKIN SENITIZER,SLIGHTLY TOXIC (ACUTE ORAL TOXI

===== First Aid Measures =====

First Aid:IN CASE OF CONTACT,FLUSH SKIN W/WATER;FOR EYES,FLUSH W/WATER
FOR 15 MINUTES.AND SEEK MEDICAL ATTENTION.WASH CONTAMINATED
CLOTHING BEFORE REUSE.(DI

SCARD CONTAMINATED SHOES)

===== Fire Fighting Measures =====

Flash Point:> 200 F CC >93 C

Extinguishing Media:FOAM,CARBONDIOXIDE OR DRY CHEMICAL,WATER SPRAY.

Fire Fighting Procedures:EVACU.AREA OF ALL NON-EMERGENCY PERSONNE.FIRE FIGHTERS MUST

Unusual Fire/Explosion Hazard:RAPID & VIOLENT POLYMERIZATION MAY OCCUR AT ELEVATED TEMPERATURES;HENCE,CONTAINERS MUST BE CO

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

Spill Release Proce

dures:AVOID EYE OR SKIN CONTACT OR ORAL

INGESTION.WEAR PROTECTIVE EQUIPMENT AS DESCRIBED IN SECTION VIII

BELOW.WASH AREA THOROUGHLY AND COLLECT MATERIAL FOR INCINERATION.

===== Handling and Storage =====

Handling and Storage Precautions:STORE IN COOL PLACE IN ORIG. CONT.

KEEP OUT OF DIRECT SUNLIGHT.EMPLOYER SHOULD PROVIDE CHNG. OF CLOTH. & SHOES. (SEE OTHER PRECAUTIONS)

Other Precautions:CLOTH. & SHOES TO BE AIRED & WASHED FREQUENT.DISCARD

IF CONTAMINATED.BEFORE CHANGING CLOTHES,WORKER SHOULD TAKE A HOT-NOT COLD SHOWER TO REMOVE ANY TRACE OF VAPOR.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NO SPECIAL VENTILATION REQUIRED

Ventilation:LOCAL EXHAUST PREFERRED.MECH,(GEN),NORMAL VENTILATION ADEQUA

Protective Gloves:IMPERVIOUS GLOV

Eye Protection:CHEMICAL SAFETY GOGGLES

Other Protective Equipment:IMPERVIOUS OVERSHOES AND PROTECTIVE CLOTHING.

Supplemental Safety and Health

===== Physical/Chemical Properties =====

HCC:N1

Boiling Pt:B.P. Text:EST.@760MMH

Vapor Density:HEAV

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume: >%

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:NO

PEROXIDES OR OTHER STRONG OXIDIZING AGENTS, IRON RUST,STRONG

Stability Condition to Avoid:TEMP.ABOVE 90 F PROLONGED EXPOSURE TO LIGHT,OPEN FLAME,META

Hazardous Decompositio

n Products:CARBON MONOXIDE,CARBON DIOXIDE

===== Disposal Considerations =====

Waste Disposal Methods:CHEMICAL INCINERATOR.

Disclaimer (provided with this information by the compiling agencies):
This information is formulated for use by elements of the Department
of Defense. The United States of America in no manner whatsoever,
expressly or implied, warrants this information to be accurate and
disclaims all liability for its use. Any person utilizing this

document should seek competent professional advice to verify and
assume responsibility for the suitability of this information to their
particular situation.