

INTERIOR/EXTERIOR ALKYD SEMI-GLOSS SUP DATA

MSDS Number

BCTJK

National Stock Number

8010-00N009823

Product Name

INTERIOR/EXTERIOR ALKYD SEMI-GLOSS SUP DATA

Manufacturer

AMERITONE PAINT CORP

Product Identification

Product ID: INTERIOR/EXTERIOR ALKYD SEMI-GLOSS SUP DATA

MSDS Date:12/15/1987

FSC:8010

NIIN:00N009823 MSDS Number: BCTJK

Responsible Party

AMERITONE PAINT CORPORATION

18414 S.SANTA FE AVENUE

CAMPTON, CA 90221

Emergency Phone: 213-639-6791

Info Phone: 213-639-6791

Cage: FO133

Contractor

AMERITONE PAINT CORP/COMPTON, CA 90221

190

US

LONG BEACH, CA 90801

310-639-6791

Cage: FO133

Ingredients

ODORLESS MINERAL SPIRITS

Fraction By Weight: 12-15%

OSHA PELN/K FP-N ACGIH TLV: N/K FP-N

AMORPHOUS SOLICA

CAS: 7631-86-9

RTECS: VV7320000

Fraction By Weight: 23-32% OSHA PEL80 MG/CUM/%SIO*2

ACGIH TLV: 0.1MG/M(TOTAL DUST)



Fraction By Weight: Fraction by Wt

OSHA PELOSHA PEL ACGIH TLV: ACGIH TLV

MINERAL SPIRITS CAS: 64742-88-7

Fraction By Weight: 18-24%

OSHA PELOSHA PEL ACGIH TLV: ACGIH TLV

Hazards

LD50 LC50 Mixture:

Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES

Health Hazards Acute and Chronic:SE SIGNS & SYMPTOMS OF OVEREXPOSURE

Explanation of Carcinogenicity: N/A

Effects of Overexposure:INHAL:IRRIT OF RESP.TRACT,HDCH,NAUSEA DIZZY,WEAK,& FATIGUE,EXREME EXPOS CAN RESULT,UNSCIOUSNESS & EVEN RESP.ARREST SKIN/EYE:PRIMARY IRIT.INGEST:STOMACH/INTESTINAL IRRIT,NAUSEA,VOMIT,DIARRHEA.CHHRONIC: RPTS ASSOC RPTD/PROLONG OCC OVEREXP TO SOLVENT W/ PERM BRAIN & NERVOUS SYS DAMAGE.BREATH,SPRAY/MIST SAND, (SUP DATA) Medical Cond Aggravated by Exposure:NONE WHEN USED IN ACCORDANCE W/ SAFE HANDLING & USE INFORMATION.

First Aid

First Aid:INHAL:DIFFICULTY BREATHING.OBTAIN FRESH AIR.DIFFICULTY CONTINUES SUMMON MED ASSIST.IMMED.BREATH CEASES,RESTORE USING CPR TECHNIQUES.SUMMON MED ASSIST.EYE:FLUSH W/ LG AMTS OF H*20 FOR AT LEAST 15 MIN.G ET MED ASSIT.SKIN:WASH THOROUGHLY W/ SOAP/H*20.REMOVE SOILED CLOTHING.GET MED ASSIST.IF IRRIT PERSISTS.INGEST:DO NOT INDUCE VOMITING.CONSULT PHYSICIAN IMMEDIATELY.

Fire Fighting

Flash Point Method:TCC Flash Point:105 F;40-56 C.

Lower Limits: Upper Limits:

Extinguishing Media: USE CO*2, DRY CHEMICAL FOAM OR OTHER NATIONAL FIRE PROTECTION ASSOCIATION APPROVED METHOD FOR TREATING CLASS B FIRES Fire Fighting Procedures: SUMMON PROF FIREFIGHTERS. USE FULL PROT EQUIP INCLUDING SCBA. H*20 SPRAY INEFFECTIVE IF H*20 USED, FOG NOZZLES PREFERRED. FIRE/HEAT, USE H*20 TO COOL CLOSED CONTRS Unusual Fire/Explosion Hazard: KEEP CONTR TIGHTLY CLOSED. ISOLATE FROM HEAT/FLAME. CLOSED CONTR MAY EXPLODE NEVER WELD/CUT TORCH NEAR CONTRS. EMERGENCY OVEREXPOS TO DECOMP. PROD MAY OTHER PRECAUT

Accidental Release

Spill Release Procedures: REMOVE ALL SOURCES OF IGNITION.DO NOT SMOKE. AVOID BREATHING VAPOS. CONTAIN SPILLED MATERIAL. REMOVE W/ INERT ABSORBENT & NON SPARKING TOOLS. STORE IN CLOSED CONTAINER UNTIL PROPERLY DISPOSED OF.

Neutralizing Agent:

Handling

Handling and Storage Precautions: KEEP AWAY FROM HEAT & FLAME.DON T SMOKE.DO NOT STORE ABOVE 120 F.STORE LG QTY IN BLDG DESIGNED COMPLY W/ OSHA1910.106.KEEP CONTR CLOSED WHEN(SUP DATA)
Other Precautions: KEEP OUT OF REACH OF CHILDREN.UNUSUAL FIRE & EXPLOSION HAZ: CAUSE HEALTH HAZ.SYMP MAY NOT BE IMMEDIATELY APPARENT.OBTAIN MEDICAL ATTENTION.VENT: SAFETY & HLTH STANDARDS IN MIX, CURING AREAS.RMV SAND DUST OF DRIED COAT.RMV VAPOR, LOWER



LEVELS.

Exposure Controls

Respiratory Protection:OUTDOOR/OPEN AREA W/ UNRSTR VENT:USE NIOSH/MSHA MECH FILTER RSTR VENT:USE NIOSH/MSHA CHEM/MECH FILTER CONFINED:USE NIOSH/MSHA AIR SUPPLY RESP HOODS,USE NIOSH/MSHA APPROV RESP FOR FLAME CUT,WELD,BRAZ,S AND OF MAT.COATED W/ PROD

Ventilation: PROVIDE GEN.DILUTION OR LOCAL EXHST.VENT IN VOL & PATTERN TO KEEP AIR CONTAM CONC BELOW APPLICABLE(SEE OTHER PRECAUTION)

Protective Gloves: SOLVENT IMPERMEABLE

Eye Protection: SOLVENT REST SAFETY EYEWEAR, SPLASH GDS.

Other Protective Equipment: SOLVENT IMPERMEABLE CLOTHING & BOOTS

Work Hygienic Practices: REMOVE & WASH SOILED CLOTHING BEFORE REUSE. WASH

HANDS BEFORE EATING. SMOKING OR USING THE WASHROOM

Supplemental Safety and Health

PART NO:ENAMEL COLOR KEY DEEP TONE XA009U- UMBER. ACGIH TLV INGRED NO 4*5MG/CUM(RESP DUST)LB.PER GL;9.29-10.01,VOC:361-380 GM/L.SIGNS SYMP OF OVEREXP:DUST FOR YRS MAY CSUSE DUST DISEASE OF LUNGS, HANDL STORAGE PREC:NOT USED.DON T TRANSFER CONTENTS TO BT OR OTHER UNLABLED CONTR.KEEP OUT OF REACH OF CHILDREN.

Chemical Properties

Boiling Pt:B.P. Text:315-390 F Melt/Freeze Pt:M.P/F.P Text:

Vapor Pres:

Vapor Density: HEAV > AIR

Spec Gravity:

pH:

Evaporation Rate & Reference: SLOWER THAN ETHER

Solubility in Water: Appearance and Odor:

Percent Volatiles by Volume: 49-52

Corrosion Rate:

Stability

Stability Indicator/Materials to Avoid:YES
AVOID CONTACT WITH STRONG OXIDIZING AGENTS.
Stability Condition to Avoid:

Hazardous Decomposition Products: MAY CAUSE HAZ.FUMES WHEN HEATER TO DECOMP.FUMES MAY CONTAIN CARBON MONOXIDE, CARBON DIOXIDE

Disposal

Waste Disposal Methods: DISPOSE OF IN ACCORDANCE W/ LOCAL, STATE & FEDERAL REGULATIONS. INCINERATE ONLY IN APPROVED FACILITY. DO NOT INCINERATE CLOSED CONTAINERS.

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