

## **7807 APPLIANCE WHITE,FAST DRY ACRYLIC ENAME**

### **MSDS Number**

BNBMJ

### **National Stock Number**

8010-00N028882

### **Product Name**

7807 APPLIANCE WHITE,FAST DRY ACRYLIC ENAME

### **Manufacturer**

MARTIN SENOUR CO

### **Product Identification**

Product ID:7807 APPLIANCE WHITE,FAST DRY ACRYLIC ENAME

MSDS Date:06/01/1991

FSC:8010

NIIN:00N028882

MSDS Number: BNBMJ

### **Responsible Party**

MARTIN-SENOUR CO

101 PROSPECT AVE NW

CLEVELAND , OH 44115

US

Emergency Phone: 216-566-2917

Info Phone: 216-566-2902

Cage: MART2

### **Contractor**

SHERWIN-WILLIAMS CO THE

CLEVELAND, OH 44115-1042

US

800-251-2486/216-566-2242

Cage: 54636

### **Ingredients**

DRIED FILM, WEAR NIOSH/MSHA APPROVED PARTICULATE

RTECS: 9999999ZZ

760.0.

CAS: 74-98-6

RTECS: TX2275000

Fraction By Weight: 15%

OSHA PEL1000 PPM

ACGIH TLV: SIMPLE ASPHYXIA NT

TOLUENE (SARA III)

CAS: 108-88-3

RTECS: XS5250000

Fraction By Weight: 5 - 10%

OSHA PEL200 PPM/150 STEL

ACGIH TLV: 50 PPM; 9293

EPA Report Quantity: 1000 LBS

DOT Report Quantity: 1000 LBS

7.1.

CAS: 100-41-4

RTECS: DA0700000

Fraction By Weight: 2%

OSHA PEL100 PPM;125 PPM STEL

ACGIH TLV: 100 PPM;125 PPM STEL

EPA Report Quantity: 1000 LBS

DOT Report Quantity: 1000 LBS

5.9.

CAS: 1330-20-7

RTECS: ZE2100000

Fraction By Weight: 9%

OSHA PEL100 PPM;150 PPM STEL

ACGIH TLV: 100 PPM;150 PPM STEL

EPA Report Quantity: 1000 LBS

DOT Report Quantity: 1000 LBS

180.0

CAS: 67-64-1

RTECS: AL3150000

Fraction By Weight: 42%

OSHA PEL1000PPM

ACGIH TLV: 750PPM/1000STEL;9293

EPA Report Quantity: 5000 LBS

DOT Report Quantity: 5000 LBS

PROPIONIC ACID, 3-ETHOXY-, ETHYL ESTER;

CAS: 763-69-9

RTECS: UF3325000

Fraction By Weight: 6%

TITANIUM OXIDE; (TITANIUM DIOXIDE)

CAS: 13463-67-7

RTECS: XR2275000

Fraction By Weight: 8%

OSHA PEL15 MG/M3 TDUST

ACGIH TLV: 10 MG/M3 TDUST; 9293

UNDER PRESS. DO NOT PUNCTURE, INCINERATE/EXPOS

RTECS: 9999999ZZ

OSHA PEL10 MG/M3 TDUST

ACGIH TLV: 10 MG/M3 TDUST

STOVES, HOT H\*2O, & OTHER HEAT SOURCES COULD CAUSE

RTECS: 9999999ZZ

REACH OF CHILDREN. INTENTIONAL MISUSE BY DELIB

RTECS: 9999999ZZ

DUSTS PRESENT AT HAZ LEVELS ONLY DURING

RTECS: 9999999ZZ

## Hazards

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

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

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:(ACUTE) IRRIT OF EYES, SKIN & RESP

SYS. MAY CAUSE NERVOUS SYS DEPRESS. EXTREME OVEREXP MAY RSLT IN

UNCON & POSS DEATH. (CHRONIC) PRLNGD OVEREXP TO SOLV INGRED S IN

INGRED S SECTION MAY CAUSE ADVERSE EFT S TO LIVER, URINARY, BLOOD

FORMING, CARDIO-VASCULAR, & REPROD SYS. REPORTS HAVE ASSOC RPTD &

PRLNGD OVEREXP (SUPP DATA)

Explanation of Carcinogenicity:NOT RELEVANT.

Effects of Overexposure:HEADACHE, DIZZINESS, NAUSEA, AND LOSS OF

COORDINATION ARE INDICATIONS OF EXCESSIVE EXPOSURE TO VAPORS OR

SPRAY MISTS. REDNESS AND ITCHING OR BURNING SENSATION MAY INDICATE

EYE OR EXCESSIVE SKIN EXPOSU RE.

Medical Cond Aggravated by Exposure:NONE GENERALLY RECOGNIZED.

## First Aid

First Aid:INHALATION: REMOVE FROM EXPOSURE. RESTORE BREATHING. KEEP WARM AND QUIET. SKIN: WASH AFFECTED AREA THORO WITH SOAP AND WATER. REMOVE CONTAM CLOTHING AND LAUNDER BEFORE RE-USE. EYES: FLUSH EYES WITH LA RGE AMOUNTS OF WATER FOR AT LEAST 15 MINUTES. GET MED ATTN. INGESTION: NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. DO NOT INDUCE VOMIT. GIVE SEVERAL GLASSES OF H\*2O. SEEK MED ATTENTION.

## Fire Fighting

Flash Point Method:PMCC

Flash Point:Lower Limits:0.7%

Upper Limits:6.0%

Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, FOAM.

Fire Fighting Procedures:WEAR NIOSH/MSHA APPRVD SCBA & FULL PROT

EQUIP.H\*2O SPRAY MAY BE INEFT.IF H\*2O USED,FOG NOZ ARE PREFERABLE.

H\*2O MAY BE USED TO COOL CLSD CNTNRS(SUPP DATA)

Unusual Fire/Explosion Hazard:KEEP CNTNRS TIGHTLY CLSD. ISOLATE FROM

HEAT, ELEC EQUIP, SPARKS, & OPEN FLAME. CLSD CNTNRS MAY EXPLO WHEN

EXPOS TO EXTREME HEAT. APPLIC TO HOT SURFS (SUPP DATA)

## Accidental Release

Spill Release Procedures:REMOVE ALL SOURCES OF IGNITION. VENTILATE AND

REMOVE WITH INERT ABSORBENT.  
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

## Handling

Handling and Storage Precautions:CONTENTS ARE EXTREMELY FLAMMABLE. KEEP AWAY FROM HEAT, SPARKS & OPEN FLAME. VAPORS WILL ACCUMULATE READILY AND MAY IGNITE EXPLOSIVELY. DOL STORAGE 1A.

Other Precautions:DURING USE & UNTIL ALL VAPS ARE GONE: KEEP AREA VENT-DO NOT SMOKE-EXTING ALL FLAMES, PILOT LIGHTS, & HEATERS-TURN OFF STOVES, ELEC TOOLS & APPLIANCES, & ANY OTHER SOURCES OF IGNIT. CONSULT NFPA CODE.U SE APPRVD BONDING & GROUNDING(SUPP DATA)

## Exposure Controls

Respiratory Protection:IF PERSONAL EXPOS CANNOT BE CONTROLLED BELOW APPLIC LIMITS BY VENT, WEAR NIOSH/MSHA APPRVD PROPERLY FITTED ORG VAP/PARTICULATE RESP FOR PROT AGAINST MATLS IN INGRED S SECTION.

When Sanding, Wirebrushing, Abrading, Burning/Welding (ING 12)  
Ventilation:LOC EXHST PREFERABLE. GEN EXHST ACCEPTABLE IF EXPOS TO MATLS IN INGRED S SECTION IS MAINTAINED BELOW APPLIC EXPOS LIMITS.

Protective Gloves:IMPERVIOUS GLOVES .

Eye Protection:CHEMICAL WORKERS GOGGLES .

Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.

Work Hygienic Practices:USE ONLY W/ADEQ VENT. AVOID BREATHING VAPOR AND SPRAY MIST. AVOID CONTACT WITH SKIN & EYES. WASH HANDS AFTER USING.

Supplemental Safety and Health

FIRE FIGHT PROC: TO PVNT PRESS BUILD-UP & POSS AUTOIGNIT/EXPLO WHEN EXPOS TO EXTREME HEAT. EXPLO HAZ: REQS SPECIAL PREC. DURING EMER CNDTNS OVEREXP TO DECOMP PRODS MAY CAUSE HLTH HAZ. SYMP MAY NOT BE IMMED APPARENT. OBTAIN MED ATTN. HLTH HAZ: TO SOLV W/PERM BRAIN & NERVOUS SYS DMG. OTHER PREC: PROC. CONTENTS (ING 8)

## Chemical Properties

HCC:V3

Boiling Pt:B.P. Text:Vapor Pres:SEE INGRED

Vapor Density:HVR/AIR

Evaporation Rate & Reference:FASTER THAN ETHER

Appearance and Odor:NONE SPECIFIED BY MANUFACTURER.

Percent Volatiles by Volume:>75

## Stability

Stability Indicator/Materials to Avoid:YES

NONE KNOWN.

Stability Condition to Avoid:NONE SPECIFIED BY MANUFACTURER.

Hazardous Decomposition Products:BY FIRE: CO\*2, CO, OXIDES OF METALS IN INGREDIENTS SECTION.

## Disposal

Waste Disposal Methods:WASTE FROM PROD MAY BE HAZ AS DEFINED UNDER RCRA 40 CFR 261. WASTE MUST BE TESTED FOR IGNITABILITY TO DETERM APPLIC EPA HAZ WASTE NUMBERS. DO NOT INCINERATE. DEPRESSURIZE CONTAINER. DISPOSE OF I/A/W F ED, STATE, AND LOCAL REGS REGARDING POLLUTION.

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