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## **CEMENT PAINT-NATURAL, TT-P-1411A, TYPE II**

### **MSDS Number**

BHFBN

### **National Stock Number**

8010-00-985-7029

### **Product Name**

CEMENT PAINT-NATURAL, TT-P-1411A, TYPE II

### **Manufacturer**

S L GILLMAN PAINT COMPANY

### **Product Identification**

Product ID:CEMENT PAINT-NATURAL, TT-P-1411A, TYPE II

MSDS Date:04/15/1988

FSC:8010

NIIN:00-985-7029

MSDS Number: BHFBN

### **Responsible Party**

S.L. GILLMAN PAINT COMPANY

2250 MORELAND AVE. SE.

ATLANTA , GA 30315

US

Emergency Phone: 404-509-4400

Info Phone: 404-622-1326

Cage: 00269

### **Contractor**

S.L. GILLMAN PAINT COMPANY

ATLANTA

404 622 1326

Cage: 00269

### **Ingredients**

VM&P NAPHTHA (LIGROINE)

CAS: 8032-32-4

RTECS: OI6180000

Fraction By Weight: 58-62%

OSHA PEL300 PPM/400 STEL

ACGIH TLV: 300 PPM; 9192

### **Hazards**

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

Health Hazards Acute and Chronic:ASPIRATION OF MATERIAL INTO LUNGS CAN CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL.

Effects of Overexposure:EYES:SEVERE IRRITATN,REDNESS,TEARING,BLURRED VISION. SKIN:MODERATE IRRITATN,DE-FATTING,DERMATITIS.

INHALATION:MAY CAUSE NASAL/RESPIRATORY IRRITATN,DIZZINESS, WEAKNESS,FATIGUE,NAUSEA,HEADACHE,POSSIBL E UNCONSCIOUSNESS,ASPHYXIATION. INGES-TION:GI IRRITATN,NAUSEA,VOMITG,CIARRHEA.ASPIRATN CAN CAUSE CHEMICAL PNEUMONITIS.

Medical Cond Aggravated by Exposure:NONE EXPECTED

## First Aid

First Aid:SKIN:WASH EXPOSED AREA W/SOAP & WATER,LAUNDRER CONTAMINATED CLOTHING BEFORE RE- USE.GET MED ATTN IF IRRITATN PERSISTS.EYES:FLUSH W/LARGE AMOUNTS OF WATER,LIFT- ING LIDS OCCASIONALLY.GET MED ATTN.INGES TION:DON'T INDUCE VOMITING.KEEP WARM,QUIET,GET MED ATTN.INHALATION:MOVE TO FRESH AIR,DIFFICULT BREATHING-ADMINISTER OXYGEN,STOPPED BREATHING-ARTIFICIAL RESP.KEEP WARM,QUIET,GET MEDICAL ATTENTION.

## Fire Fighting

Flash Point Method:TCC  
Flash Point:100F/37.78C  
Upper Limits:1.0  
Extinguishing Media:FOAM, CO2, DRY CHEMICAL  
Fire Fighting Procedures:WEAR S.C.B.A. WITH FULL FACEPIECE OPERATED IN PRESSURE-DEMAND OR OTHER POSITIVE PRESSURE MODE WHEN FIGHTING FIRES. WATER SPRAY MAY BE INEFFECTIVE.  
Unusual Fire/Explosion Hazard:VAPORS MAY BE IGNITED BY PILOT LIGHT, OTHER SOURCES OF IGNITION AT LOCATIONS DISTANT FROM HANDLING POINT.CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT.

## Accidental Release

Spill Release Procedures:ELIMINATE ALL SOURCES OF IGNITION. SMALL SPILLS: ABSORB LIQ ON ABSORBENT MATL & TRANSFER TO HOOD. LARGE SPILLS: EVACUATE AREA,STOP SPILL AT SOURCE,DIKE AREA,PUMP LIQUID TO SALVAGE TANK,REMAINING TO CONTAINERS.IF RUNOFF OCCURS,NOTIFY AUTHORITIES.

## Handling

Handling and Storage Precautions:AVOID STORING IN HIGH TEMPERATURES OR NEAR OPEN FLAME.STORE DRUM OUT OF SUN AND AWAY FROM HEAT.  
Other Precautions:AVOID BREATHING SANDING DUST.KEEP CLOSURE TIGHT,CONTAINER UPRIGHT.DON'T STORE ORUSE NEAR HEAT,SPARK,OR FLAME.CONTAINERS OF THIS MATL MAY BE HAZARDOUS WHEN EMP- TIES.GROUND/BOND DRUMS OF THIS MATL FOR POURING.DON'T WELD/FLAME CUT EMPTY DRUM.

## Exposure Controls

Respiratory Protection:IF TLV OF PRODUCT OR ANY COMPONENT IS EXCEEDED,A NIOSH/MSHA JOINTLY APPROVED AIRSUPPLIED RESPIRATOR IS ADVISED IN THE ABSENCE OF PROPER ENVIRONMENTAL CONTROL. OSHA REGULATNS ALSO PERMIT OTHER NIOSH/M SHA RESPIRATRS UNDER SPECIFIED CONDITNS.  
Ventilation:PROVIDE SUFFICIENT MECHANICAL (GENERAL AND/OR LOCAL EXHAUST VENTILATION)TO MAINTAIN EXPOSURE BELOW TLV(S).  
Protective Gloves:RESISTANT,AS NITRILE RUBBER OR NEOPRENE  
Eye Protection:CHEM SPLASH GOGGLES,OTHER SAFETY GLASSES  
Other Protective Equipment:TO PREVENT REPEATED OR PROLONGED SKIN CONTACT, WEAR IMPERVIOUS CLOTHING AND BOOTS.  
Work Hygienic Practices:AVOID REPEATED OR PROLONGED CONTACT WITH SKIN. WASH HANDS BEFORE EATING OR USING WASHROOM.SMOKE IN SMOKING AREAS ONLY.  
Supplemental Safety and Health  
ENGINEERING OR ADMINISTRATIVE CONTROLS SHOULD BE IMPLEMENTED TO REDUCE RESPIRA- TORY EXPOSURE.

## Chemical Properties

Boiling Pt:B.P. Text:300F  
Vapor Density:>AIR  
Evaporation Rate & Reference:SLOWER THAN ETHER  
Percent Volatiles by Volume:60

## Stability

Stability Indicator/Materials to Avoid:YES  
STRONG OXIDIZING AGENTS  
Stability Condition to Avoid:AVOID HIGH TEMPERATURES, OPEN FLAME, AND SPARKS.

Hazardous Decomposition Products: MAY FORM TOXIC MATERIALS SUCH AS CARBON DIOXIDE, CARBON MONOXIDE, AND VARIOUS HYDROCARBONS.  
Conditions to Avoid Polymerization: AVOID HIGH TEMPERATURES, OPEN FLAME, AND SPARKS.

## **Disposal**

Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL AUTHORITIES.

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