

S.L. GILLMAN PAINT COMPANY -- ALKYD SEMI GLOSS ENAMEL IVORY 27855 -- 8010-00-597-8195
===== Product Identification =====

Product ID:ALKYD SEMI GLOSS ENAMEL IVORY 27855

MSDS Date:11/01/1988

FSC:8010

NIIN:00-597-8195

MSDS Number: BHMRM

=== Responsible Party ===

Company Name:S.L. GILLMAN PAINT COMPANY

Address:2250 MORELAND AVE. SE.

Box:NA

City:ATLANTA

State:GA

ZIP:30315

Country:US

Info Phone Num:404-

622-1326

Emergency Phone Num:404-509-4400

CAGE:OO269

=== Contractor Identification ===

Company Name:S. L. GILLMAN PAINT CO

CAGE:SLGIL

Company Name:S.L. GILLMAN PAINT COMPANY

Address:2250 MORELAND AVENUE, S.E.

City:ATLANTA

Phone:404 622 1326

CAGE:OO269

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

Ingred Name:VM&P NAPHTHA (LIGROINE)

CAS:8032-32-4

RTECS #:OI6180000

Fraction by Wt: 35-40%

OSHA PEL:300 PPM/400 STEL

ACGIH TLV:300 PPM; 9192

===== Hazards Iden

tification =====

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

Health Hazards Acute and Chronic:ASPIRATION OF MATERIAL INTO THE LUNGS
CAN CAUSE CHEMICAL PNEUMONHITIS WHICH CAN BE FATAL. EXCESSIVE
INHALATION OF VAPORS CAN CAUSE NASAL AND RESPIRATORY IRRITATION.

Effects of Overexposure:EYE:SEVERE IRRITATION, REDNESS, TEARING,
BLURRED VISION SKIN:MODERATE IRRITATION,
DEFATTING, DERMATITIS
INHAL:DIZZINESS,WEAKNESS,FATIGUE,NAUSEA,
HEADACHE

S,UNCONSCIOUSNESS,& ASPHYXIATIONINGST:GASTROINTESTINAL
IRRITATION,NAUSEA,VOMITING,AND DIARRHEA.

Medical Cond Aggravated by Exposure:NONE

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

First Aid:EYE: FLUSH W/LG AMNTS OF WTR,LIFTING EYELIDS OCCASIONALLY,GET
MEDICAL ATTENTION SKIN: THOROUGHLY WASH EXPOSED AREA W/SOAP &
WTR.REMOVE CONTAMINATED CLOTHING,GETMEDICAL ATTENTION.;INHAL:REMOVE
TO FRESH AIR, ADMINISTER OXYGEN, KEEP WARM/QUIETGIVE ARTIFICIAL
RESPIR

ATION IF NEEDED, GET MEDICAL ATTENTION.

INGST:DONOT INDUCE VOMITING, KEEP PERSON WARM/QUIET, GET MEDICAL
ATTENTION.

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

Flash Point Method:TCC

Flash Point:105F/40.56C

Lower Limits:1.0

Extinguishing Media:FOAM, CO2, DRY CHEMICAL

Fire Fighting Procedures:WEAR SCBA WITH FULL FACEPIECE OPERATED IN
PRESSURE DEMAND OR OTHER POSTIVE PRESSURE MODE WHEN FIGHTING
FIRES. WATER SPRAY MAY BE INEFFECTIVE.

Unusual Fire/E

xplosion Hazard:CONTAINERS MAY EXPLODE WHEN EXPOSED TO
EXTREME HEAT. VAPORS ARE >AIR & MAY TRVL ALONG GRND,MAYBE MOVED BY
VENTL & IGNT BY PILOT LHTS,SPRKS,HTRS,ELEC.MTRS,SMOKNG

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

Spill Release Procedures:ELIMINATE ALL SOURCES OF IGNITION FROM
AREA.ABSORBLIQ ON PAPER,VERMICULITE,FLR ABSORBENT & TRANSFER TO
HOOD.DIKE AREA OF SPILL TO PREVENT SPREADING, PUMP LIQ TO SALVAGE
TANK.REMAINING INTO CONTAINERS PREVENT

RUN OFF TO SEWERS, STREAMS, OR
BODIES OF WTR

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

Handling and Storage Precautions: DO NOT USE OF STORE NEAR
HEAT, SPARK, OPEN FLAME, SUN OR HIGH TEMP. KEEP CLOSURE TIGHT, CONTAINERS
UPRIGHT TO PREVENT LEAKAGE. AVOID BREATHING SANDING DUST.
Other Precautions: DO NOT WELD OR FLAME CUT AN EMPTY DRUM. DRUMS OF THIS
MATERIAL SHOULD BE GROUNDED AND BONDED WHEN POURING. CONTAINERS OF THIS
MATERIAL MAY BE HAZARDOUS WHEN EMPTIED. EMPTY
CONTAINERS RETAIN
PRODUCT RESIDUES .

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

Respiratory Protection: IF TLV IS EXCEEDED A NIOSH/MSHA JOINTLY APPROVED
AIR SUPPLIED RESPIRATOR IS ADVISED IN THE ABSENCE OF PROPER
ENVIRONMENTAL CONTROL. OSHA REGULATIONS ALSO PERMIT OTHER NIOSH/MSHA
RESPIRATORS UNDER SPECIFIED CONDITIONS.
Ventilation: LOCAL EXHAUST OR SUFFICIENT MECHANICAL TO MAINTAIN EXPOSURE
BELOW TLV'S
Protective Gloves: NITRILE RUBBER OR NEOPRENE
Eye
Protection: CHEMICAL SPLASH GOGGLES, SAFETY GLASSES
Other Protective Equipment: IMPERVIOUS CLOTHING AND BOOTS
Work Hygienic Practices: WASH HANDS BEFORE EATING OR USING WASHROOM
SMOKE IN SMOKING AREAS ONLY
Supplemental Safety and Health
AVOID REPEATED OR PROLONGED CONTACT WITH SKIN.

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

Boiling Pt: B.P. Text: 300F
Vapor Density: > AIR
Evaporation Rate & Reference: SLOWER THAN ETHER
Percent Volatiles by Volume: 48

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

Stability Indicator/Materials to Avoid: YES
STRONG OXIDIZING AGENTS
Stability Condition to Avoid: HIGH TEMPERATURES, OPEN FLAME, AND SPARKS
Hazardous Decomposition Products: CARBON DIOXIDE, CARBON MONOXIDE, AND
VARIOUS HYDROCARBONS

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

Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE, AND
FEDERAL REGULATIONS. REMOVE PERSONS NOT WEARING PROTECTIVE
EQU

IPMENT FROM AREA UNTIL CLEAN UP HAS BEEN COMPLETED.

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