
Section 1 - Product and Company Identification
NO 8004 LITHOTINE

Product Identification: NO 8004 LITHOTINE
Date of MSDS: 01/01/1985 **Technical Review Date:** 06/28/1999
FSC: 6850 **NIIN:** 00-281-2791
Submitter: D DG
Status Code: C
MFN: 01
Article: N
Kit Part: N

Manufacturer's Information

Manufacturer's Name: ANCHOR/LITH-KEM-KO
Manufacturer's Address1: 50 INDUSTRIAL LOOP NORTH
Manufacturer's Address2: ORANGE PARK, FL 32073-2828
Manufacturer's Country: US
General Information Telephone:
Emergency Telephone: 800-645-2260
Emergency Telephone: 800-645-2260
MSDS Preparer's Name: N/P
Proprietary: N
Reviewed: Y
Published: Y
CAGE: 09135
Special Project Code: N

Item Description

Item Name: LITHOGRAPHIC SOLVENT
Item Manager: S9G
Specification Number: NK
Type/Grade/Class: NK
Unit of Issue: CN **Quantitative Expression:** 00000000005GL
Unit of Issue Quantity: 1
Type of Container: UNKNOWN

Contractor Information

Contractor's Name: ANCHOR/LITH-KEM-KO
Contractor's Address1: 50 INDUSTRIAL LOOP NORTH
Contractor's Address2: ORANGE PARK, FL 32073-2828
Contractor's Telephone: 904-264-3500
Contractor's CAGE: 09135

**Section 2 - Compositon/Information on Ingredients
NO 8004 LITHOTINE**

Ingredient Name: ALIPHATIC HYDROCARBON(80-90 %)

Ingredient CAS Number: **Ingredient CAS Code:** X

RTECS Number: **RTECS Code:** X

=WT: **=WT Code:**

=Volume: **=Volume Code:**

>WT: **>WT Code:**

>Volume: **>Volume Code:**

<WT: **<WT Code:**

<Volume: **<Volume Code:**

% Low WT: **% Low WT Code:**

% High WT: **% High WT Code:**

% Low Volume: **% Low Volume Code:**

% High Volume: **% High Volume Code:**

% Text: 85.0

% Enviromental Weight:

Other REC Limits: N/P

OSHA PEL: N/P **OSHA PEL Code:**

OSHA STEL: **OSHA STEL Code:**

ACGIH TLV: 120 PPM **ACGIH TLV Code:** M

ACGIH STEL: N/P **ACGIH STEL Code:**

EPA Reporting Quantity:

DOT Reporting Quantity:

Ozone Depleting Chemical:

**Section 3 - Hazards Identification, Including Emergency Overview
NO 8004 LITHOTINE**

Health Hazards Acute & Chronic: N/P

Signs & Symptoms of Overexposure:

DRYING OF SKIN.EYE IRRITATION.EXCESSIVE INHALATION MAY CAUSE
HEADACHE,DIZZINESS,NAUSEA

Medical Conditions Aggravated by Exposure:

N/P

LD50 LC50 Mixture: N/P

Route of Entry Indicators:

Inhalation: N/P

Skin: N/P

Ingestion: N/P

Carcenogenicity Indicators

NTP: N/P
IARC: N/P
OSHA: N/P

Carcinogenicity Explanation: N/P

Section 4 - First Aid Measures
NO 8004 LITHOTINE

First Aid:

EYES:FLUSH WITH COPIOUS AMOUNTS OF WATER;SEE PHYSICIAN.SKIN:WASH WITH SOAP & WATER-INHALATION:REMOVE PERSON TO FRESH AIR.INGESTION:DO NOT INDUCE VOMITING;SEEK MEDICAL ATTENTION IMMEDIATELY

Section 5 - Fire Fighting Measures
NO 8004 LITHOTINE

Fire Fighting Procedures:

N/P

Unusual Fire or Explosion Hazard:

N/P

Extinguishing Media:

FOAM,CO*2,DRY CHEMICAL

Flash Point: **Flash Point Text:** 118F TOC

Autoignition Temperature:

Autoignition Temperature Text: N/A

Lower Limit(s):

Upper Limit(s):

Section 6 - Accidental Release Measures
NO 8004 LITHOTINE

Spill Release Procedures:

FLUSH WITH WATER INTO RETAINING AREA OR CONTAINER.AVOID SPARKS,FIRE OR HOT METAL SURFACES.SMALL QUANTITIES MAY BE ABSORBED ONTO AN APPROPRIATE ABSORBANT.LARGE SPILLS:DIKE AREA & TRANSFER TO AN SALVAGE TANK,THE REMAINING LIQ.MAY BE ABSORBEDBY CLAY

Section 7 - Handling and Storage
NO 8004 LITHOTINE

Handling and Storage Precautions:

Other Precautions:

Section 8 - Exposure Controls & Personal Protection
NO 8004 LITHOTINE

Respiratory Protection:

ORGANIC VAPOR CANNISTER OR CARTRIDGE

Ventilation:

LOCAL EXHAUST IS PREFERRED & MECHANICAL IS ACCEPTABLE.

Protective Gloves:

RUBBER

Eye Protection: SAFETY GOGGLES

Other Protective Equipment: N/P

Work Hygienic Practices: N/P

Supplemental Health & Safety Information: N/P

Section 9 - Physical & Chemical Properties
NO 8004 LITHOTINE

HCC: F4

NRC/State License Number: N/R

Net Property Weight for Ammo: N/R

Boiling Point: Boiling Point Text: N/A

Melting/Freezing Point: Melting/Freezing Text: N/A

Decomposition Point: Decomposition Text: N/A

Vapor Pressure: N/P Vapor Density: N/P

Percent Volatile Organic Content:

Specific Gravity: 0.800

Volatile Organic Content Pounds per Gallon:

pH: N/P

Volatile Organic Content Grams per Liter:

Viscosity: N/P

Evaporation Weight and Reference: N/P

Solubility in Water: 0 %

Appearance and Odor: LIGHT STRAW COLORED LIQUID;PINE ODOR.

Percent Volatiles by Volume: N/P

Corrosion Rate: N/P

Section 10 - Stability & Reactivity Data
NO 8004 LITHOTINE

Stability Indicator: YES

Materials to Avoid:

STRONG OXIDIZING AGENTS & CORROSIVES.

Stability Condition to Avoid:

HEAT,SPARKS,OPEN FLAME,FIRE

Hazardous Decomposition Products:

N/P

Hazardous Polymerization Indicator: NO

Conditions to Avoid Polymerization:

N/P

Section 11 - Toxicological Information
NO 8004 LITHOTINE

Toxicological Information:

N/P

Section 12 - Ecological Information
NO 8004 LITHOTINE

Ecological Information:

N/P

Section 13 - Disposal Considerations
NO 8004 LITHOTINE

Waste Disposal Methods:

PUT IN APPROVED DISPOSAL CONTAINERS & SHIP TO AN APPROVED DISPOSAL AREA & DISPOSE OF IAW APPLICABLE LOCAL, STATE & FEDERAL REGULATIONS.

Section 14 - MSDS Transport Information
NO 8004 LITHOTINE

Transport Information:

N/P

Section 15 - Regulatory Information
NO 8004 LITHOTINE

SARA Title III Information:

N/P

Federal Regulatory Information:

N/P

State Regulatory Information:

N/P

Section 16 - Other Information
NO 8004 LITHOTINE

Other Information:

N/P

HMIS Transportation Information

Product Identification: NO 8004 LITHOTINE

Transportation ID Number: 65769

Responsible Party CAGE: 09135

Date MSDS Prepared: 01/01/1985

Date MSDS Reviewed: 12/04/1995

MFN: 12/04/1995

Submitter: D DG

Status Code: C

Container Information

Unit of Issue: CN

Container Quantity: 1

Type of Container: UNKNOWN

Net Unit Weight:

Article without MSDS: N

Technical Entry NOS Shipping Number: ALIPHATIC HYDROCARBON

Radioactivity:

Form:

Net Explosive Weight:

Coast Guard Ammunition Code:

Magnetism: N/P

AF MMAC Code:

DOD Exemption Number:

Limited Quantity Indicator:

Multiple Kit Number: 0

Kit Indicator: N

Kit Part Indicator: N

Review Indicator: Y

Additional Data:

Department of Transportation Information

DOT Proper Shipping Name: FLAMMABLE LIQUIDS, N.O.S.

DOT PSN Code: GJL

Symbols: G

DOT PSN Modifier:

Hazard Class: 3

UN ID Number: UN1993

DOT Packaging Group: III

Label: FLAMMABLE LIQUID

Special Provision(s): B1,B52,T7,T30

Packaging Exception: 150

Non Bulk Packaging: 203

Bulk Packaging: 242

Maximum Quantity in Passenger Area: 60 L

Maximum Quantity in Cargo Area: 220 L

Stow in Vessel Requirements: A

Requirements Water/Sp/Other:

IMO Detail Information

IMO Proper Shipping Name: FLAMMABLE LIQUID, N.O.S. o
IMO PSN Code: HIA
IMO PSN Modifier:
IMDG Page Number: 3345
UN Number: 1993
UN Hazard Class: 3.3
IMO Packaging Group: III
Subsidiary Risk Label: -
EMS Number: 3-07
Medical First Aid Guide Number: T

IATA Detail Information

IATA Proper Shipping Name: FLAMMABLE LIQUID, N.O.S. *
IATA PSN Code: MCA
IATA PSN Modifier:
IATA UN Id Number: 1993
IATA UN Class: 3
Subsidiary Risk Class:
UN Packaging Group: III
IATA Label: FLAMMABLE LIQUID
Packaging Note for Passengers: 309
Maximum Quantity for Passengers: 60L
Packaging Note for Cargo: 310
Maximum Quantity for Cargo: 220L
Exceptions:

AFI Detail Information

AFI Proper Shipping Name: FLAMMABLE LIQUIDS, N.O.S.
AFI Symbols: *
AFI PSN Code: MCA
AFI PSN Modifier:
AFI UN Id Number: UN1993
AFI Hazard Class: 3
AFI Packing Group: III
AFI Label:
Special Provisions: P5
Back Pack Reference: A7.3

HAZCOM Label Information

Product Identification: NO 8004 LITHOTINE
CAGE: 09135
Assigned Individual: N
Company Name: ANCHOR/LITH-KEM-KO
Company PO Box:
Company Street Address1: 50 INDUSTRIAL LOOP NORTH
Company Street Address2: ORANGE PARK, FL 32073-2828 US
Health Emergency Telephone:
Label Required Indicator: Y

Date Label Reviewed: 12/16/1998
Status Code: C
Manufacturer's Label Number:
Date of Label: 12/16/1998
Year Procured: N/K
Organization Code: F
Chronic Hazard Indicator: N/P
Eye Protection Indicator: N/P
Skin Protection Indicator: N/P
Respiratory Protection Indicator: N/P
Signal Word: N/P
Health Hazard:
Contact Hazard:
Fire Hazard:
Reactivity Hazard:

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