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MINNESOTA MINING AND MFG CO AUTOMOTIVE TRADES DIV -- 3M WOODGRAIN AND STRIPE ADH REMOVER PN08907 -- 8010-01-318-3668

Product ID:3M WOODGRAIN AND STRIPE ADH REMOVER PN08907

MSDS Date:02/12/1993

FSC:8010

NIIN:01-318-3668 MSDS Number: CCJFL

=== Responsible Party ===

Company Name: MINNESOTA MINING AND MFG CO AUTOMOTIVE TRADES DIV

Address:3M CENTER

City:ST PAUL

State:M

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ZIP:55144-1000 Country:US

Info Phone Num:612-733-1110

Emergency Phone Num:612-773-1110

CAGE:52157

=== Contractor Identification ===

Company Name: MINNESOTA MINING AND MFG CO AUTOMOTIVE TRADES DIV

Address:3M CTR Box:City:ST PAUL

State:MN

ZIP:55144-1000

Country:US

Phone:612-737-4114

CAGE:52157

Company Name: NAPA, A DIVISION OF LINCOLN AUTOMOTIVE

Address: ONE LINCOLN WAY

Box:City:ST. LOUIS

State:MO

ZIP:63120-1578

Country:US

Phone:414-255-5520

CAGE:050Q3

====== Composition/Information on Ing

redients =======

Ingred Name:METHYL ETHYL KETONE (2-BUTANONE) (MEK) (SARA 313) (CERCLA)

CAS:78-93-3

RTECS #:EL6475000 Fraction by Wt: 60-70%

Other REC Limits: NONE SPECIFIED

OSHA PEL:200 PPM

ACGIH TLV:200 PPM/300STEL;9596

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name: MINERAL SPIRITS

CAS:64475-85-0 RTECS #:PY8240000 Fraction by Wt: 20-30% Other REC Limits:300 PPM

Ingred Name:PROPANE

CAS:74-98-6

RTECS #:TX2275000 Fraction by Wt: 10-20%

Other REC Limits: NONE SPECIFIED

OSHA PEL:1000

PPM

ACGIH TLV:ASPHYXIANT; 9596

Ingred Name: SILICA GEL

CAS:112945-52-5 RTECS #:VV7310000 Fraction by Wt: 1-10%

Other REC Limits: NONE SPECIFIED

OSHA PEL:6 MG/M3 ACGIH TLV:10 MG/M3

Ingred Name: ETHYLENE GLYCOL (SARA 313) (CERCLA)

CAS:107-21-1

RTECS #:KW2975000 Fraction by Wt: 1-10%

Other REC Limits:NONE SPECIFIED ACGIH TLV:C STEL39PPM,A4,VAP96

EPA Rpt Qty:1 LB DOT Rpt Qty:1 LB

Ingred Name: VOC: MAXIMUM VOC & MAXIMUM VOC MINUS WATER MINUS EXEMPT

SOLVENTS: 722 GRAMS/LITER

RTECS #:9999999VO

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========= Hazards Identification ==============

LD50 LC50 Mixture: NOT GIVEN FOR PRODUCT

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:EYE CONTACT MAY CAUSE MODERATE EYE IRRITATION. PROLONGED OR REPEATED SKIN CONTACT MAY CAUSE MILD IRRITATION. INHALATION MAY CAUSE CENTRAL NERVOUS SYSTEM DEPRESSION, RESPIRATORY TRACT IRRITATION. INHAL ATION

MAY CAUSE IRRITATION OF

THE GASTROINTESTINAL TISSUES.

Explanation of Carcinogenicity:THIS COMPOUND CONTAINS NO INGREDIENTS AT CONCENTRATIONS OF 0.1% OR GREATER THAT ARE CARCINOGENS OR SUSPECT CARCINOGENS.

Effects of Overexposure:EYES: REDNESS, SWELLING, PAIN, TEARING, HAZY VISION. SKIN: REDNESS, SWELLING, ITCHING. INHALTION: HEADACHE, DIZZINESS, DROWSINESS, INCOORDINATION, SLOWED REACTION TIME, SLURRED SPEECH, GIDDINESS, UNCO NSCIOUSNESS, SORENESS OF NOSE/THROAT, COU

GHING, SNEEZING. INGESTION: PAIN, VOMITING, ABDOMINAL TENDERNESS, NAUSEA.

Medical Cond Aggravated by Exposure: NONE SPECIFIED BY MANUFACTURER.

First Aid:EYE: IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR AT LEAST 10 MINUTES. CALL A PHYSICIAN. SKIN: WASH WITH SOAP AND WATER. INHALATION: PROVIDE FRESH AIR. CALL A PHYSICIAN. INGEST: DO NOT INDUCE VOMIT ING. IMMEDIATELY CALL A PHYSICIAN OR POISON CONTROL CENT

ER. DRINK 2 GLASSES OF WATER.

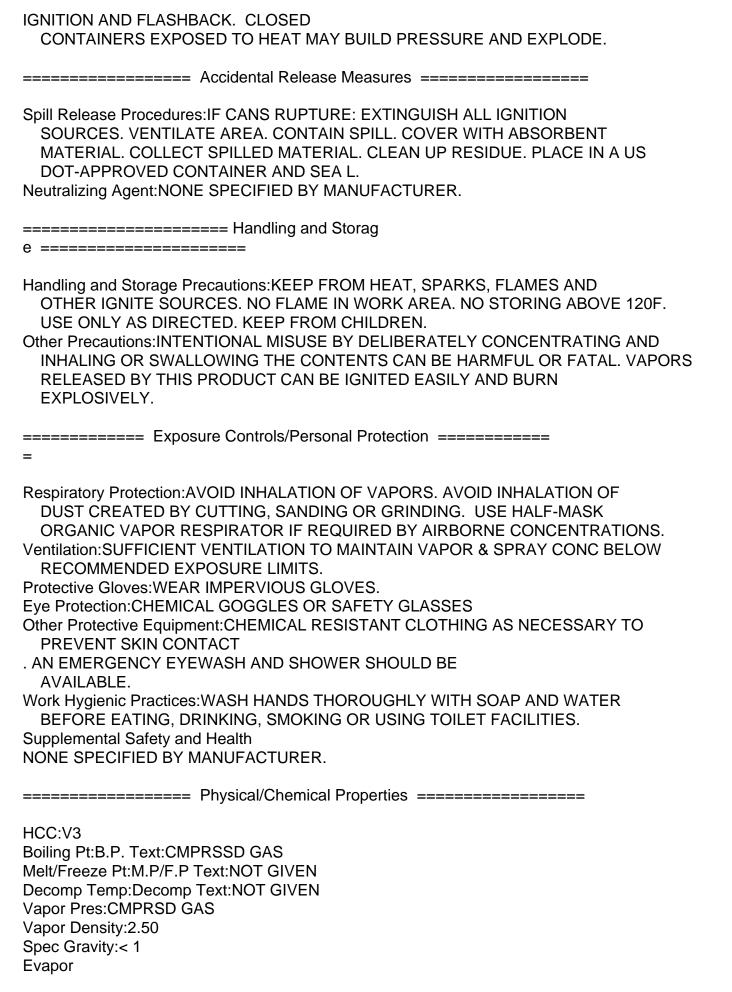
=========== Fire Fighting Measures ===============

Flash Point:-50F,-46C Lower Limits:1.80 Upper Limits:11.50

Extinguishing Media: CARBON DIOXIDE, DRY CHEMICAL, FOAM

Fire Fighting Procedures:TREAT AS A PRESSURIZED PRODUCT. FIRE FIGHTERS SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS WHEN FIGHTING FIRES INVOLVING THIS MATERIAL.

Unusual Fire/Explosion Hazard: VAPOR IS FLAMMABLE AND HEAVIER THAN AIR AND MAY TRAVEL TO SOURCE OF



Solubility in Water:NIL Appearance and Odor:CLEAR LIQUID IN AEROSOL CONTAINER, SOLVENT ODOR Percent Volatiles by Volume:95.00
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES NONE SPECIFIED BY MANUFACTURER. Stability Condition to Avoid:PRESSURIZED CONTAINER, DO NOT STORE ABOVE 120F. DO NOT PUNCTURE OR INCINERATE. Hazardous Decomposition Products:CARBON MONOXIDE, CARBON DIOXIDE, TOXIC
VAPORS, GASES OR PARTICULATES.
======= Disposal Considerations ==========
Waste Disposal Methods:INCINERATE ABSORBED & PARTIALLY FULL CANS AFTER MIXING W/FLAMMABLE MATERIAL IN A LICENSED HAZ WASTE FACILITY ABLE TO HANDLE AEROSOL CANS. DO NOT PUNCTURE OR BURN CANS IN HOUSEHOLD INCINERATOR. DISPOSE EMPTY CANS IN SANITARY LANDFILL. USE D001 CODE.
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