

DAVIS-HOWLAND OIL CORP. -- VV-L-825,TY 1,LUBRICATING OIL,REFRIGANT CMP --
9150-00-664-4449

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===== Product Identification =====

Product ID:VV-L-825,TY 1,LUBRICATING OIL,REFRIGANT CMP

MSDS Date:01/01/1987

FSC:9150

NIIN:00-664-4449

MSDS Number: BFKPC

=== Responsible Party ===

Company Name:DAVIS-HOWLAND OIL CORP.

Emergency Phone Num:716-473-6650

CAGE:FO626

=== Contractor Identification ===

Company Nam

e:DAVIS HOWLAND OIL CORP.

Address:200 ANDERSON AVE.

City:ROCHESTER

State:NY

ZIP:14607

Country:US

Phone:716-473-6650

CAGE:5A565

Company Name:DAVIS-HOWLAND OIL CORPORATION

Address:200 ANDERSON AVENUE

City:ROCHESTER

State:NY

ZIP:14607

Phone:(716) 473-6650

CAGE:FO626

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

Ingred Name:PETROLEUM OIL, WELL REFINED TLV IS FOR OIL MIST.
ACGIH TLV:5 MG/CUM (MIST)

Ingred Name:ADDITIVES,TYPE NOT KNOWN

Ingred Name:MFR INDICATES ON MSDS THA

T PRODUCT IS CLASSIFIED AS
NON-HAZARDOUS.
RTECS #:9999999ZZ

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

Effects of Overexposure:EYES/SKIN:MINIMALLY IRRITATING; INHAL:MINIMALLY IRRITATING IF TLV NOT EXCEEDED.

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

First Aid:SKIN:WASH WITH SOAP AND WATER. EYES: FLUSH WITH WATER.
INHALED: REMOVE TO FRESH AIR. REMOVE CONTAMINATED CLOTHING.

===== Fire Fighting Measures =====
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Flash Point:330F/165.6C COC
Extinguishing Media:WATER SPRAY, DRY CHEMICAL, FOAM, CARBON DIOXIDE
Fire Fighting Procedures:USE H*2O TO COOL FIRE-EXPOSED CONTAINERS.
H*2O/FOAM MAY FROT
Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:CONTAIN SPILL IF POSSIBLE. WIPE UP OR ABSORB
ON SUITABLE MATERIAL & SHOVEL UP. WASTE CLASSIF: PRD. EVALUATED FOR
RCRA CHARACTERISTICS & DOES NOT MEET HAZ. WASTE IF D
ISCARDED IN
PURCHASED FORM.

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

Handling and Storage Precautions:MINIMUM FEASIBLE HANDLING TEMPERATURES
SHOULD BE MAINTAINED.PERIODS OF EXPOSURE TO HI-TEMP.SHOULD BE
MINIMIZED.WATER CONTAMINATION SHOULD BE AVOIDED.

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

Respiratory Protection:NIOSH APPRVD. RESPIRATOR FOR OIL MIST IF TLV
EXCEEDED
Ventilation:MECHANICAL (GENERAL) ACCEPTABLE LOCAL EXHAUS

T IF NEEDED.

Protective Gloves:AS REQUIRED

Eye Protection:SAFETY GLASSES

Other Protective Equipment:SAFETY SHOWER & EYE BATH

Supplemental Safety and Health

MSDS DATE:NOT DATED;

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

HCC:V6

Spec Gravity:0.9013

Viscosity:30 CST @ 104F

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

Stability Indicator/Materials to Avoid:YES

MFR LISTS NONE

Stability Condition to Avoid:MFR LISTS NONE

Hazardous Decomposition Produ

cts:CARBON MONOXIDE,CARBON

DIOXIDE,ALDEHYDES,KETONES,SO*X

Conditions to Avoid Polymerization:WILL NOT POLYMERIZE

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

Waste Disposal Methods:UNDER RCRA,USER OF PRODUCT RESPONSIBLE TO DETERMINE, @ TIME OF DISPOSAL IF PRODUCT MEETS RCRA CRITERIA FOR HAZ. WASTE. PRODUCT USES, TRANSFORMATION, MIXTURE, PROCESSES MAY RENDER THE FINAL MATERIAL HAZARDOUS. ((PRD. AS PROCURED IS NOT A HAZARDOUS))

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ith this information by the compiling agencies):

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