

DAVIS HOWLAND OIL CORP. -- LUBE OIL,AIR COMPRESSOR -- 9150-01-158-2881

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Product Identification  
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Product ID:LUBE OIL,AIR COMPRESSOR

MSDS Date:01/01/1987

FSC:9150

NIIN:01-158-2881

MSDS Number: BPMKR

=== Responsible Party ===

Company Name:DAVIS HOWLAND OIL CORP.

Address:200 ANDERSON AVE.

City:ROCHESTER

State:NY

ZIP:14607

Country:US

Info Phone Num:716-473-6650

Emergency Phone Num:716-473-66

50

CAGE:5A565

=== Contractor Identification ===

Company Name:DAVIS HOWLAND OIL CORP.

Address:200 ANDERSON AVE.

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CAGE:5A565

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Composition/Information on Ingredients  
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Ingred Name:LUBRICATING OIL BASE STOCK

Fraction by Wt: 99%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:5MG/M3 AS OIL MIST

ACGIH TLV:5MG/M3 AS OIL MIST

Ingred Name:PROPRIETARY ADDITIVES

Fraction by Wt: 500F,>260C

Autoignition Temp:Autoignition

Temp Text:>500F

Lower Limits:0.9%

Upper Limits:7%

Extinguishing Media:WATER SPRAY(FOG), CARBON DIOXIDE, FOAM, DRY  
CHEMICAL OR VAPORIZING LIQUID TYPE EXTINGUISHER AGENTS.

Fire Fighting Procedures:WEAR FIRE FIGHTING PROTECTIVE EQUIPMENT AND A  
FULL FACED SELF CONTAINED BREATHING APPARATUS IN + PRESSURE MODE.  
COOL FIRE EXPOSED CONTAINERS WITH WATER SPRAY.

Unusual Fire/Explosion Hazard:FUMES, SMOKE, CARBON MONOXIDE, CARBON  
DIOXIDE AND OTHER DECOMPOSITION PRODUCTS

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Accidental Release Measures =====

Spill Release Procedures:WEAR PROTECTIVE EQUIPMENTS. VENTILATE AREA.  
STOP LEAK. RECOVER FREE PRODUCT. CONTAIN LARGE SPILL. PUMP IT TO  
TRUCK. SOAK UP RESIDUE/SMALL SPILLS WITH CLAY/SAND. TRANSFER TO  
CONTAINER FOR DISPOSAL. REP ORT SPILLS AS REQUIRED. KEEP PRODUCT  
OUT OF SEWERS

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

Handling and Storage Precautions:STORAGE-STORE IN COOL PLACE.KEEP AWAY  
FROM HEAT,FLA

ME & STRONG OXIDANTS.

Other Precautions:EMPTY CONTAINERS MAY CONTAIN PRODUCT RESIDUE WHICH  
COULD INCLUDE FLAMMABLE OR EXPLOSIVE VAPORS. CONSULT APPROPRIATE  
FEDERAL, STATE & LOCAL AUTHORITIES BEFORE REUSING, RECONDITIONING,  
RECLAIMING, RECYC LING/DISPOSING OF EMPTY CONTAINERS.

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

Respiratory Protection:NON REQUIRED UNDER NORMAL CONDITIONS. IF HIGH  
VAPOR OR MIST CONCENTRATIONS EXPECTED, USE NIOSH-APPROVED  
RESPIR

ATOR FOR ORGANIC VAPORS AND MISTS. WEAR SUPPLIED-AIR  
RESPIRATOR PROTECTION IN CONFINED OR ENCLOSED SPACES, IF NEEDED.

Ventilation:USE LOCAL EXHAUST TO CAPTURE VAPOR, MISTS OR FUMES, IF  
NECESSARY. PROVIDE SUFFICIENT VENTILATION TO PREVENT EXPLOSION.

Protective Gloves:CHEMICAL-RESISTANT, IF NEEDED

Eye Protection:CHEMICAL SPLASH GOGGLES/FACE SHIELD

Other Protective Equipment:EYE WASH STATION, QUICK DRENCH SHOWER AND  
IMPERVIOUS CLOTHING

Work Hygienic Practices:WASH THOROUGHLY AFTER HAND

LING AND BEFORE

EATING OR DRINKING. AVOID BREATHING VAPORS OR MISTS.

Supplemental Safety and Health

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

HCC:V6

Boiling Pt:B.P. Text: 750F,399C

Melt/Freeze Pt:M.P/F.P Text:25.0F,-3.9C

Vapor Pres:< 0.01

Vapor Density:> 5

Spec Gravity:0.88

Viscosity:1350SSU @100F

Evaporation Rate & Reference: