

NAVAL AIR REWORK FACILITY (CODE 440) -- D14-0 PPM SPECTROMETRIC CABLIBRATION STD. --
6650-00-179-5137

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

Product ID:D14-0 PPM SPECTROMETRIC CABLIBRATION STD.

MSDS Date:01/01/1987

FSC:6650

NIIN:00-179-5137

MSDS Number: BDFWT

=== Responsible Party ===

Company Name:NAVAL AIR REWORK FACILITY (CODE 440)

Emergency Phone Num:904-452-3175

CAGE:89771

=== Contractor Identifi
cation ===

Company Name:NAVAL AIR REWORK FACILITY (CODE 440)

CAGE:89771

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

Ingred Name:GRADE 1100 OIL (MIL-L-6082)

Fraction by Wt: 99%+

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

Effects of Overexposure:PRODUCT MAY BE IRRITATING TO THE EYES + MAY
CAUSE SLIGHT SKIN IRRITATION.LOW TOX LEVEL(SEE OTHR PREC

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

First Aid:EYES:FLUSH W/PL

ENTY OF CLEAR H*20 FOR @ LEAST 15 MIN,CALL

DR.SKIN:WASH W/SOAP + H*20.INHAL:REMOVE FROM EXPOSURE
SITUATION.INGEST:DO NOT INDUCE VOMITING.CALL PHYSICIAN.

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

Flash Point:420F (216C), C0C

Extinguishing Media:CARBON DIOXIDE,DRY CHEMICAL,FOAM

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:TREAT AS OIL SPILL.CLEAN W

ITH TOWEL OR

RAG.DISPOSE OF RAG IN TRASH.DO NOT STORE WITH OXIDIZERS.FLOOR MAY BE SLIPPERY.DETERGENT WASH MAY BE REQUIRED.

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

Handling and Storage Precautions:NORMAL GOOD HOUSEKEEPING

PROCEDURES.AVOID BRTHG MIST/AEROSOL OF PRODUCT.EXHAUST SYS SHOULD BE IN PROPER WORKING ORDER TO FURNISH NORMAL WORKPLACE VENT

Other Precautions:OVEREXP EFT:ASSOCIATED W/THESE STANDARDS(RAT ORAL LD*50-29000 MG/KG). SPECIFIC GRAVIT

Y:0.9119 @ 26C. NUISANCE OIL

EXPOSURE LIMIT PEL OF 5 MG/CUM(MFR).

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

Respiratory Protection:NIOSH/MSHA APPROVED DUST/MIST CARTRIDGE IF OIL MIST OCCURS.

Ventilation:NORMAL WORKPLACE VENTILATION.

Protective Gloves:RUBBER

Eye Protection:SAFETY GLASES

Supplemental Safety and Health

ITEM COMPOSITION IS IN % BY VOLUME. DATE OF PREP:FEB 15,1985.

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

HCC:N1

Boilin

g Pt:B.P. Text:VERY HIGH

Vapor Pres:NIL

Solubility in Water:NIL

Appearance and Odor:PEARLESCENT BLACK COLOR,ODOR OF LUBRICATING OIL.

Percent Volatiles by Volume:NIL

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

Stability Indicator/Materials to Avoid:YES

DO NOT MIX W/STRONG OXIDIZERS.

Hazardous Decomposition Products:PARTIALLY BURNED HYDROCARBONS,METAL OXIDES.

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

Waste Disposal Methods:DISPOSE OF IAW FE

DERAL, STATE + LOCAL

REGULATIONS. SMALL SPILL RESIDUES ARE NOT CONSIDERED HAZARDOUS +
MAY BE DISCARDED AS TRASH(MFR). MATERIAL MAY BE DISPOSED OF AS
WASTE OIL.

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