NAVAL AIR REWORK FACILITY (CODE 440) -- D14-300 PPM SPECTROMETRIC CALIBRATION -- 6650-00-179-5141

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

Product ID:D14-300 PPM SPECTROMETRIC CALIBRATION

MSDS Date:01/01/1987

FSC:6650

NIIN:00-179-5141

MSDS Number: BDFWV === Responsible Party ===

Company Name: NAVAL AIR REWORK FACILITY (CODE 440)

Emergency Phone Num:904-452-3175

CAGE:89771

=== Contractor Identification ===

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%+

Ingred Name: CHROMIUM ION (CR 6+)

CAS:18540-29-9 RTECS #:GB6262000 OSHA PEL:C, 0.1 MG/M3 (CRO3)

ACGIH TLV:0.05 MG/M3 (CR);8990

Ingred Name:NICKEL (NI) (TLV FOR SOLUBLE COMPOUNDS,AS NI) (%=300 PPM)

ACGIH TLV:0.1 MG/CUM

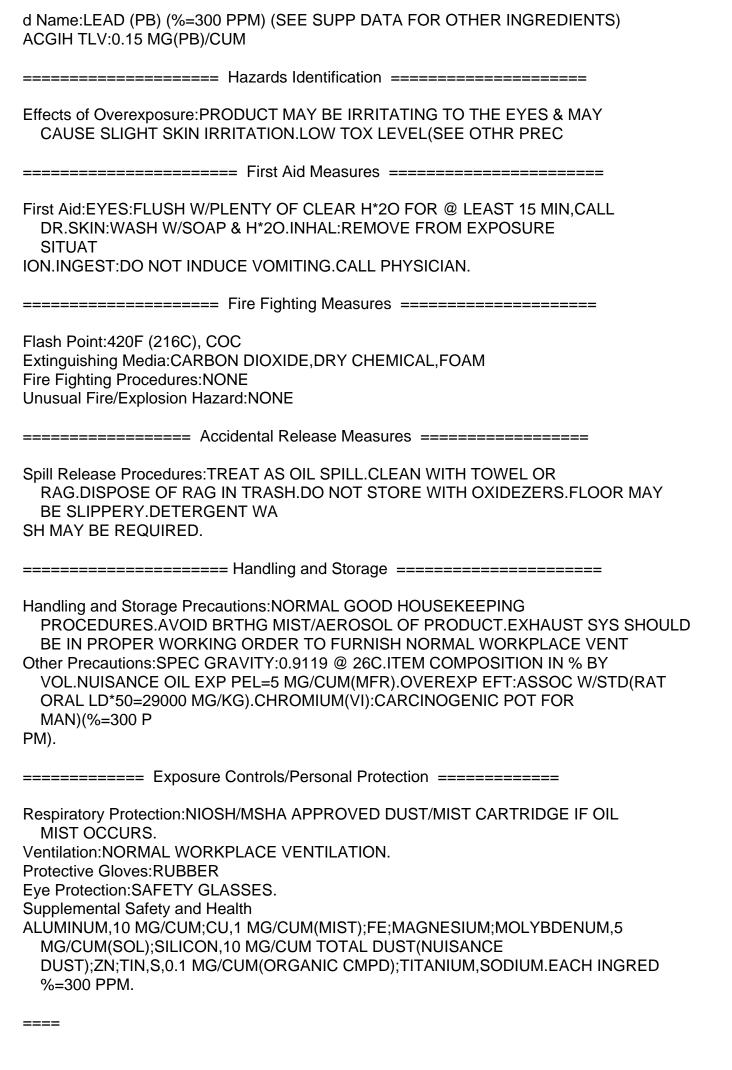
Ingred Name: SILVER (SARA III)

CAS:7440-22-4

RTECS #:VW3500000 OSHA PEL:0.01 MG/M3 ACGIH TLV:0.1 MG/M3; 9192

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

Ingre



======= Physical/Chemical Properties ==========
HCC:N1 Boiling 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
========= Stability and Reactivity Data ==========
Stability Indicator/Materials to Avoid:YES DO NOT MIX W/STRONG OXIDIZERS. Hazardous Decomposition Products:PARTIALLY BURNED HYDROCARBONS,METAL OXIDES.
======== Disposal Considerations ====================================

Waste Disposal Methods:DISPOSE OF IAW FEDERAL,STATE & LOCAL REGULATIONS. SMALLSPILL RESIDUES ARE NOT CONSIDERED HAZARDOUS & MAY BE DISCARDED AS TRASH(MFR). MATERIAL MAY BE DISPOSED OF AS WASTE OIL.

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