View NSN Online: https://aerobasegroup.ae/nsn/5330-01-114-4198

Product ID:PERFECT SEAL NO. 4 (OMC 317210)

MSDS Date:05/20/1986

FSC:5330

NIIN:01-114-4198

MSDS Number: BMSRG === Responsible Party === Company Name:P O B INC.

Address:11100 KENWOOD ROAD

City:CINCINNATI

State:OH

ZIP:45242-1818

Country:US

Info Phone Num:513-793-6332 Emergency Phone Num:513-793-

6332

Preparer's Name: WILLIAM ROHLFING

CAGE:MO957

=== Contractor Identification ===

Company Name: CONAIR AVIATION ASSOCIATES

Address:138 E RIO GRANDE AVE

Box:721

City:WILDWOOD

State:NJ

ZIP:08260-4527 Country:US CAGE:2K255

Company Name: OUTBOARD MARINE CORP, JOHNSON MOTORS DIV

Address: 200 SEA HORSE DRIVE

Box:City:WAUKEGAN

State:IL ZIP:60085 Country:US

Phone:708-689-6200

CAGE:32195

Company Name: POBINC.

Address:11100 KENWOOD ROAD

Box:City:CINCINNATI

State:OH

ZIP:45242-1818 Country:US Phone:513-7936332

CAGE:MO957

Company Name: P.O.B. INC.

Address:11100 KENWOOD ROAD

Box:City:CINCINNATI

State:OH ZIP:45242 Country:US

Phone:513-793-6332

CAGE:2A214

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

Ingred Name: CASTOR OIL

CAS:8001-79-4

Fraction by Wt: 13.3%

Other REC Limits: NONE SPECIFIED

Ingred Name:SOYABEAN OIL

CAS:68152-81-8 Fraction by Wt: 41.3%

Other REC Limits: NONE SPECIFIED

Ingred Name: CELITE

CAS:7631-86-9

Fraction by Wt: 15.2%

Other REC Limits: NONE SPECIFIED

Ingred

Name: ISOPROPYL ALCOHOL (SARA III)

CAS:67-63-0

RTECS #:NT8050000 Fraction by Wt: 24.1%

Other REC Limits:NONE SPECIFIED OSHA PEL:400 PPM/500 STEL

ACGIH TLV:400 PPM/500STEL;9192

Ingred Name:PROPYLENE GLYCOL MONOMETHYL ETHER

CAS:107-98-2

RTECS #:UB7700000 Fraction by Wt: 4.8%

Other REC Limits:NONE SPECIFIED OSHA PEL:100 PPM/150 STEL

ACGIH TLV:100 PPM/150STEL;9192

Ingred Name: CELITE T38

CAS:1344-95-2 Fraction by Wt: 1.0%

Other REC Limits: NONE SPECIFIED

OSHA PEL:15 MG/M3 TDUST

ACGIH TLV:10 MG/M3 T

DUST; 9192

Ingred Name:SW 10 FIBRA-FILL

CAS:65996-61-4 Fraction by Wt: 0.3%

Other REC Limits: NONE SPECIFIED

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

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

Health Hazards Acute and Chronic:PRODUCT IS MILDLY IRRITATING. INHALED

IN LARGE QUANTITY IT PRODUCES AN ANESTHETIC EFFECT.

Explanation of Carcinogenicity:THIS CHEMICAL IS NOT LISTED AS HAVING ANY EVIDEN

CE OF BEING CARCINOGENIC.

Effects of Overexposure:EYE:IRRITATION. SKIN:MILD IRRITATION,DRYING,POSSIBLE DERMATITIS. INHALED:RESPIRATORY IRRITATION. INGESTED:NOT GIVEN BY MANUFACTURER (SUPPLIER).

Medical Cond Aggravated by Exposure: NONE GIVEN BY MANUFACTURER (SUPPLIER).

First Aid:EYE:FLUSH W/WATER 15 MIN, HOLD LIDS OPEN. SKIN:REMOVE CONTAMINATED CLOTHING AND LAUNDER BEFORE REUSE. WASH WITH SOAP & WATER.

INHALED:REMOVE TO FRESH AIR. CALL A PHYSICIAN. INGESTED:NONE GIVEN BY MA NUFACTURER (SUPPLIER).

Flash Point Method:PMCC Flash Point:54.0F,12.2C

Lower Limits: 3.24 Upper Limits: 20.6

Extinguishing Media: USE CARBON DIOXIDE OR DRY CHEMICAL.

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

Unusual Fire/Exp

======================================
Spill Release Procedures:ELIMINATION IGNITION SOURCE - USE A NON-SPARK SCOOP TO CLEAN UP MATERIAL. Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.
======================================
Handling and Storage Precautions:NORMAL Other Precautions:NONE
====== Exposure Controls/Personal Protection ========
Respiratory Protection:R ESPIRATORY ONLY IF TLV OF ANY COMPONENT IS EXCEEDED.
Ventilation:TO MAINTAIN EXPOSURE BELOW TLV Protective Gloves:GLOVES
Eye Protection:SAFETY GLASSES Other Protective Equipment:NONE Work Hygienic Practices:NONE GIVEN BY MANUFACTURER (SUPPLIER). Supplemental Safety and Health
NONE
========= Physical/Chemical Properties ===========
HCC:F2 Boiling Pt:B.P. Text:105F,41C Vapor Pres:68 MM Vapor Density:2.5 Spec Gravity:1.03 Evaporation Rate & Deference:NOT READABLE Solubil ity in Water:0.86
Appearance and Odor:BROWN LIQUID, MILD ODOR Percent Volatiles by Volume:29
========= Stability and Reactivity Data ===========
Stability Indicator/Materials to Avoid:YES HYDROFLUORIC ACID Stability Condition to Avoid:KEEP FROM CONTACT WITH OXIDIZING MATERIAL Hazardous Decomposition Products:CARBON MONOXIDE & CARBON DIOXIDE
======== Disposal Considerations ============
Waste Disposal Methods:BURNING I/A/W LOCAL, STATE AND FEDERAL REG

Iosion Hazard: CANS WILL RUPTURE IN EXTREME HEAT.

ULATIONS.

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.