

Date Prepared: February 1, 2017

**1. Product and Company Identification**

Jet-Lube LLC / Deacon  
Bldg. #1, West Point Drive  
Washington, PA 15301 USA  
Phone (724) 225-8008

**24 Hour Emergency Response Contact:**  
**CHEMTREC** (USA and CANADA)  
**Phone: 800-424-9300** or 703-527-3887

Product Name: Deacon 6329 Part One  
Product Type: Two Part Rubber  
Product Description: Red Liquid  
General Use : Rubber Sealant

**2. Hazards Identification****GHS Classification :**

Acute Toxicity 4  
Skin Irritant 2  
Eye Irritant 2B

**GHS Label Elements :**

Signal Word : Warning

**Hazard Statements:**

H320 Causes eye irritation  
H335 May cause slight respiratory irritation

**Precautionary Statements :**

P261 Avoid breathing heated vapors  
P262 Do not get in eyes, on skin, or on clothing  
P281 Use personal protective equipment as required  
P333/P313 If skin irritation develops: Get medical attention.  
P302/P352 If on skin: Wash with plenty of soap and water  
P305/P351/P338 If in eyes : Rinse cautiously with water for 15 minutes.  
Remove contact lenses if easy to do. Continue Rinsing.  
P337/P313 If eye irritation persists: Get medical attention  
P342/P311 If experiencing respiratory symptoms: Get medical attention.  
P233 Keep container tightly closed  
P501 Dispose of observing all Federal, State and Local regulations.

**NOTE:** THIS PRODUCT IN ITS PURCHASED FORM DOES NOT PRESENT AN INHALATION HAZARD FROM DUST, AS IT IS A LIQUID, DUST IS NOT AIRBORN UNDER NORMAL HANDLING.

**3. Composition / Information on Ingredients**

Ingredients	CAS No.	% by weight
Dimethyl siloxane, hydroxy-terminated	70131-67-8	25-50
Iron Oxide	1337-37-2	25-50
Diatomaceous Earth, Flux Calcined	68855-54-9	25-50
Cristobalite	14464-46-1	1-20
Tetrapropyl orthosilicate	682-01-9	< 10
Quartz	14808-60-7	< 2

**4. First Aid Measures**

- Ingestion: DO NOT INGEST. If irritation or discomfort occur, obtain medical advice.
- Inhalation: if symptoms are experienced, remove victim to fresh air. If symptoms persist, seek medical attention.
- Skin Contact: no health affects expected. If irritation does occur, flush with lukewarm, gently flowing water for 5 minutes. If irritation persists, obtain medical advice.
- Eye Contact: If irritation does occur, flush eyes with lukewarm, gently flowing water for 5 minutes. If symptoms persist, seek medical attention.

**5. Fire Fighting Measures**

Recommended Extinguishing Agent:

Foam, Dry Chemical, Carbon Dioxide, Water Fog

Special Fire Fighting Procedures:

Self contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals. (Professionally Trained Personnel).

Hazardous Products Formed by Fire or Thermal Decomposition:

Thermal breakdown during a fire can evolve the following decomposition products: Silicon Dioxide, Formaldehyde, Metal Oxides, Quartz

Unusual Fire or Explosion Hazards: None

Compressed Gases: None  
Pressure at Room Temperature: Does not apply

**6. Accidental Release Measures**

Steps to be taken in cases of spill or leak:

Wear proper personal protective equipment. Remove any sources of ignition from the area and allow hot surfaces to cool. Return uncontaminated material to container and seal container tightly. May present a slip hazard, clean up with a suitable absorbant. Dispose of contaminated material or waste.

**7. Handling and Storage**

Storage: Cool, dry, storage away from water and moisture. Keep out of reach of children. Store in closed containers.

Handling: Avoid contact with skin and eyes. Do not breathe heated vapors, do not take internally. This product in its purchased form does not create an inhalation hazard from dust. If grinding or sanding or any other process is performed to this compound when cured, will cause airborne particles wear appropriate respirator to avoid breathing any dust or vapors. Wear appropriate safety gear as required in work area.

**8. Exposure Controls / Personal Protection**

Exposure Limits Ingredients	ACGIH (TLV)	OSHA (PEL)	OTHER
Dimethyl siloxane, hydroxy-terminated	Not established	Not Established	
Iron Oxide	5 mg/m3 as FE TWA Inhalable particulate	10 mg/m3 (Iron Oxide fume)	
Diatomaceous Earth, Flux Calcined	May contain silica quartz (see quartz below)		
Cristobalite	0.05 mg/m3 (respirable)	0.025 mg/m3 (respirable)	
Tetrapropyl orthosilicate	10 ppm TWA	100 ppm TWA	
Quartz	0.1 mg/m3 (respirable)	0.025 mg/m3 (respirable)	

**Items below are not ingredients but possible by-products:**

Formaldehyde (When heated to temperatures above 180 C in the presence of open air, product can form formaldehyde vapors.)  
 Formaldehyde is a potential cancer causer and a known skin and respiratory sensitizer.  
 Formaldehyde 1 ppm TWA .75 ppm TWA  
 2 ppm STEL

n-Propyl alcohol is formed upon contact with water or humid air. Provide adequate ventilation to control exposure within guidelines of OSHA PEL (final rule) : TWA 200 ppm, STEL 250 ppm ACGIH TLV: TWA 100 ppm

**Personal Protective Equipment (PPE)**

Eyes: Safety Glasses  
 Full face shield recommended. (during injection process)  
 Skin: Chemical resistant gloves

Respiratory Protection: NIOSH approved air purifying respirator with an organic vapor cartridge or canister may be permissible under circumstances where airborne concentrations are expected to exceed exposure limits.

**Other Protective Clothing or Equipment:**

Coveralls or other protective clothing. Safety equipment as required in area.

**Work / Hygienic Practices:**

Avoid contact with skin and eyes. Avoid breathing vapors. Wash hands before eating.

Engineering Controls : Ventilation: Local exhaust if poorly ventilated area or in confined spaces.  
 General ventilation recommended.

**NOTE: THIS PRODUCT IN ITS PURCHASED FORM DOES NOT PRESENT AN INHALATION HAZARD FROM DUST, AS IT IS A LIQUID, DUST IS NOT AIRBORN UNDER NORMAL HANDLING.**

**9. Chemical and Physical Properties**

Appearance: red liquid  
 Odor: slight odor  
 pH: 7.0 (cured rubber)  
 Solubility in Water: Insoluble  
 Specific Gravity: 1.48 (H2O =1)  
 Evaporation Rate: Not Applicable  
 Boiling Point: >65 C  
 Melting Point: Not Applicable  
 Vapor Pressure: Not Applicable  
 Vapor Density: Not Established  
 VOC Content: None  
 Viscosity : 27,500 mPa's  
 Flash Point: >212<sup>0</sup> F. (closed cup)

**Flammable Limits:**

LEL: Not Established  
 UEL: Not Established

**10. Stability and Reactivity**

Stability: Stable  
 Hazardous Polymerization: Will not occur  
 Hazardous Decomposition Or By-Products: Thermal breakdown during a fire can evolve the following decomposition products: Silicon Dioxide, Formaldehyde, Metal Oxides, Quartz  
 Incompatibility: Strong Oxidizers and Some Acids

**11. Toxicology Information**

Primary Routes of Entry: Inhalation and skin contact.  
 Signs and Symptoms of Overexposure: **Inhalation:** Irritates respiratory passages very slightly  
**Eyes:** Direct contact may cause temporary redness and discomfort  
**Skin :** None Known  
**Ingestion:** None Known

Existing Conditions Aggravated by Exposure: None Known

**Carcinogenicity**

NTP: Crystalline Silica, respirable size (Cristobalite and Quartz) Known to be a Carcinogen  
 IARC: Silica Dust in form of Cristobalite and Quartz, Group 1 IARC  
 OSHA Regulated: NO  
 Toxicity : Not Determined

Acute Health Hazards: **Skin:** Possible irritation.  
**Inhalation:** Irritates respiratory passages very slightly  
**Eyes:** Direct contact may cause temporary redness and discomfort

Chronic Health Hazards: None Known during normal use. see **NOTE** below.

**NOTE:** THIS PRODUCT IN ITS PURCHASED FORM DOES NOT PRESENT AN INHALATION HAZARD FROM DUST, AS IT IS A LIQUID, DUST IS NOT AIRBORN UNDER NORMAL HANDLING.

**12. Ecological Information**

Complete information is not available

**13. Disposal Considerations**

Recommended Methods of Disposal:  
 RCRA 40 CFR 261 Classification : This product as purchased does not fall under current US EPA RCRA definitions of Hazardous Waste.  
 Certain state regulations could affect whether a material is considered a hazardous waste upon disposal. It must also be noted that a material can become a hazardous waste if it is mixed with or comes in contact with a hazardous substance during use. Under RCRA it is the responsibility of user of a product to determine at the time of disposal, whether a material should be classified as a hazardous waste.

**14. Transport Information**

DOT (49 CFR 172): Not Regulated  
 IATA : Not Regulated  
 Liquid / Solid (per ASTM D 4359-90) : Material is a Liquid

**15. REGULATORY INFORMATION**

CERCLA HAZARDOUS SUBSTANCES (40 CFR Part 302.4): None

SARA TITLE III SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES (40 CFR Part 355): This product does not contain any SARA 302 Extremely Hazardous Substances.

SARA TITLE III SECTION 311/312 HAZARDOUS CATEGORIZATION (40 CFR Part 370): Certain ingredients of this product are regulated under Sara Title III Section 311/312, see section 3 of this MSDS.

SARA TITLE III SECTION 313 (40 CFR Part 372): None

U.S. INVENTORY (TSCA): Any chemical substances (as defined in 40 CFR Part 710.2), that are contained in, or used in the manufacture of this product, are reported in the EPA TSCA Inventory. (As required per 40 CFR 710.3)

CALIFORNIA PROPOSITION 65: Crystalline Silica (Cristobalite and Quartz)  
Formaldehyde (When heated to temperatures above 180 C in the presence of open air, product can form formaldehyde vapors.) **Not an ingredient, but a possible by-product**

EUROPEAN UNION : Dimethyl siloxane, hydroxy-terminated: CLP Skin Irritant 2, Eye irritant 2

Iron Oxide : CLP Acute Toxicity 4, STOT RE1.

Diatomaceous Earth, Flux Calcined: CLP STOT RE1

Cristobalite : CLP STOT RE2

Tetrapropyl orthosilicate: CLP Skin Irritant 2, Eye Irritant 2

Quartz : CLP STOT RE2

**Items below are not ingredients but possible by-products:**

Formaldehyde (When heated to temperatures above

180 C in the presence of open air, product can form formaldehyde vapors.) : CLP Acute Tox 3, Carc.2

n-Propyl alcohol is formed upon contact with water or humid air. : CLP Flam Liquid 2, Eye Damage 1,

STOT SE3

CANADA WHMIS: Ingredient Disclosure List : : Crystalline Silica, quartz -- Crystalline Silica, Cristobalite, Diatomaceous Earth,  
Formaldehyde (When heated to temperatures above 180 C in the presence of open air, product can form formaldehyde vapors.) **Not an ingredient, but a possible by-product** n-Propyl alcohol is formed upon contact with water or humid air  
**Not an ingredient, but a possible by-product**

WHMIS Classification: Crystalline Silica, quartz:, D2A, Crystalline Silica, Cristobalite D2A,  
Diatomaceous Earth D2A

OZONE DEPLETERS: \* This product is not manufactured with or contains any Class I or Class II Ozone Depleting Chemicals. (ODC's)

**16. OTHER INFORMATION**

The information contained in this MSDS sheet is based upon data supplied by our suppliers and data determined by us in our facilities at the time these products were formulated. We have reviewed any information that we received from sources outside our company. We believe that information to be correct but cannot guarantee its accuracy or completeness. Health and safety data in this sheet may not be adequate for all individuals and/or situations. It is the user's obligation to evaluate and use this product safely and to comply with all applicable laws and regulations. If after reviewing this MSDS you have determined that this product poses unusual risks to you, your plant, or your plant personnel, or if you cannot comply fully with all safety recommendations, do not use this product. This product is intended for a temporary repair. The responsibility for whether or not the product is suitable for use rest solely with the purchaser. We recommend that the product be tested prior to use. Your use of this information is beyond our control, therefore, the information is provided without warranty expressed or implied. We accept no liability beyond the purchase price of the material.

Estimated HMIS® Code:

Health Hazard: 1

Flammability Hazard: 1

Physical Hazard: 0

Personal Protection: NPCA recommends that PPE codes be determined by the employer, who is familiar with the actual conditions under which chemicals in the facility are used.

**PREPARATION INFORMATION**

Prepared By: Safety Department  
Company: Jet-Lube LLC / Deacon  
Revision Date: 10-06-14 Revision: C



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**NOTE:** THIS PRODUCT IN ITS PURCHASED FORM DOES NOT PRESENT AN INHALATION HAZARD FROM DUST, AS IT IS A PASTE, DUST IS NOT AIRBORN UNDER NORMAL HANDLING.

### 3. Composition / Information on Ingredients

Ingredients	CAS No.	% by weight
Dimethylbis[(1-oxoneodecyl)oxy]stannane	68928-76-7	5-10
Cobalt Aluminate Blue Spinel	1345-16-0	0.1 - 1
Dimethyl Siloxane, Trimethylsiloxy-terminated	63148-62-9	60-90
Calcium carbonate	471-34-1	10-20

### 4. First Aid Measures

- Ingestion: DO NOT INGEST. If swallowed, rinse mouth thoroughly with water, obtain medical advice.  
Do not induce vomiting !
- Inhalation: if symptoms are experienced, remove victim to fresh air. If symptoms persist, seek medical attention.
- Skin Contact: Flush skin with plenty of soap and water. Remove contaminated clothing and shoes, thoroughly clean before reuse.  
If irritation persists, obtain medical advice.
- Eye Contact: Flush eyes with water.  
If symptoms persist, seek medical attention.

### 5. Fire Fighting Measures

Recommended Extinguishing Agent:

Alcohol Resistant Foam, Dry Chemical, Carbon Dioxide, Water Fog

Special Fire Fighting Procedures:

Self contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals.  
(Professionally Trained Personnel).

Hazardous Products Formed by Fire  
or Thermal Decomposition:

Thermal breakdown during a fire can evolve the following decomposition products:  
Silicon Oxides, Formaldehyde, Metal Oxides, Carbon Oxides

Unusual Fire or Explosion Hazards: None

Compressed Gases: None  
Pressure at Room Temperature: Does not apply

### 6. Accidental Release Measures

Steps to be taken in cases of  
spill or leak:

Wear proper personal protective equipment. Remove any sources of ignition from the area and allow hot surfaces to cool. Return uncontaminated material to container and seal container tightly. May present a slip hazard, clean up with a suitable absorbent. Discharge into the environment must be avoided. Dispose of contaminated material or waste.

**7. Handling and Storage**

Storage: Cool, dry, storage. Keep out of reach of children. Store in closed properly labeled containers.

Handling: Avoid contact with skin and eyes. Do not swallow. Do not breathe vapors or mist, do not take internally. Take care to avoid spills. This product in its purchased form does not create an inhalation hazard from dust. If grinding or sanding or any other process is performed to this compound when cured, it will cause airborne particles wear appropriate respirator to avoid breathing any dust or vapors. Wear appropriate safety gear as required in work area.

**8. Exposure Controls / Personal Protection**

Exposure Limits Ingredients	ACGIH (TLV)	OSHA (PEL)	OTHER
Dimethylbis[(1-oxoneodecyl)oxy]stannane (observe organic tin compounds limit)	0.1 mg/m <sup>3</sup> TWA (skin)	0.1 mg/m <sup>3</sup> TWA (skin) 0.2 mg/m <sup>3</sup> (STEL)	
Cobalt Aluminate Blue Spinel	10 mg/m <sup>3</sup> inhalable particulate 3 mg/m <sup>3</sup> resp particulate	15 mg/m <sup>3</sup> TWA total dust 5 mg/m <sup>3</sup> resp. fraction	
Dimethyl Siloxane, Trimethylsiloxy-terminated	Not Established	Not Established	
Calcium carbonate		15 mg/m <sup>3</sup> TWA (Total Dust) 5 mg/m <sup>3</sup> TWA (Respirable fraction)	

**Items below are not ingredients but possible by-products:**

Formaldehyde (When heated to temperatures above 180 C in the presence of open air, product can form formaldehyde vapors.)  
Formaldehyde is a potential cancer causer and a known skin and respiratory sensitizer.

Formaldehyde	1 ppm TWA	.75 ppm TWA 2 ppm STEL
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**Personal Protective Equipment (PPE)**

Eyes: Safety Glasses

Skin: Chemical resistant gloves. Skin contact must be avoided by using impervious protection. (gloves, apron, boots, ect)  
Choose gloves to protect hands against chemicals depending on the concentration specific to place of work.  
Breakthrough time is not determined, change gloves often !

Respiratory Protection: NIOSH approved air purifying respirator with an organic vapor cartridge or canister may be permissible under circumstances where airborne concentrations are expected to exceed exposure limits.

**Other Protective Clothing or Equipment:**

Coveralls or other protective clothing. Safety equipment as required in area.

**Work / Hygienic Practices:**

Avoid contact with skin and eyes. Avoid breathing vapors. Wash hands before eating.  
Wash hands before breaks and at end of day.

Engineering Controls : Ventilation: Local exhaust if poorly ventilated area or in confined spaces.  
General ventilation recommended.

**NOTE: THIS PRODUCT IN ITS PURCHASED FORM DOES NOT PRESENT AN INHALATION HAZARD FROM OR DUST, AS IT IS A PASTE. DUST IS NOT AIRBORN UNDER NORMAL HANDLING.**



**9. Chemical and Physical Properties**

Appearance: blue viscous liquid  
 Odor: slight odor  
 pH: 7.0 (cured rubber)  
 Solubility in Water: Not determined  
 Specific Gravity: 1.1 (H<sub>2</sub>O =1)  
 Evaporation Rate: Not Applicable  
 Boiling Point: Not Applicable  
 Melting Point: Not Applicable  
 Vapor Pressure: Not Applicable  
 Vapor Density: Not Established  
 VOC Content: None  
 Viscosity : 10,000 mPa's  
 Flash Point: >214<sup>0</sup> F.

## Flammable Limits:

LEL: Not Established  
 UEL: Not Established

**10. Stability and Reactivity**

Stability: Stable  
 Hazardous Polymerization: Will not occur  
 Hazardous Decomposition  
 Or By-Products: Thermal breakdown during a fire can evolve the following decomposition products:  
 Silicon Oxides, Formaldehyde, Metal Oxides, Carbon Oxides  
 Incompatibility: Strong Oxidizers and Some Acids

**11. Toxicology Information**

Primary Routes of Entry: Inhalation and skin contact.  
 Signs and Symptoms of Overexposure: **Inhalation:** Irritates respiratory passages very slightly  
**Eyes:** Direct contact may cause temporary redness and discomfort  
**Skin :** Possible irritation  
**Ingestion:** low ingestion hazard in normal use. Overexposure by ingestion  
 May injure the following organs: Immune system, Central nervous system

Existing Conditions Aggravated  
 by Exposure: None Known

## Carcinogenicity

NTP: None  
 IARC: Cobalt Aluminate Blue Spinel IARC, Group 2B Cobalt Compound  
 OSHA Regulated: NO

Toxicity : Developmental Toxicity: Dimethylbis[(1-oxoneodecyl)oxy]stannane 5-10% of product mixture  
 Suspected of damaging fertility of the unborn child: Evidence of birth defects  
 (teratogenicity) in laboratory animals at maternally toxic doses.

Acute Oral Toxicity : Product : acute toxicity estimate >5000 mg/kg Method : Calculation Method  
 Dimethylbis[(1-oxoneodecyl)oxy]stannane : LD50 (RAT) 894 mg/kg Method: OECD Test Guideline 401

Acute Health Hazards: **Skin:** Possible irritation.  
**Inhalation:** Irritates respiratory passages very slightly  
**Eyes:** Direct contact may cause temporary redness and discomfort

Chronic Health Hazards: **Ingestion:** low ingestion hazard in normal use. Overexposure by ingestion  
 may injure the following organs: Immune system, Central nervous system

**NOTE:** THIS PRODUCT IN ITS PURCHASED FORM DOES NOT PRESENT AN  
 INHALATION HAZARD FROM DUST, AS IT IS A PASTE,  
 DUST IS NOT AIRBORN UNDER NORMAL HANDLING.

**12. Ecological Information**

Dimethylbis[(1-oxoneodecyl)oxy]stannane may cause long lasting harmful effects to aquatic life.  
Not readily biodegradable.

**13. Disposal Considerations**

Recommended Methods of Disposal:

RCRA 40 CFR 261 Classification : This product as purchased does not fall under current US EPA RCRA definitions of Hazardous Waste. It is recommended that this product in the purchased form be disposed of as a hazardous waste. Certain state regulations could affect whether a material is considered a hazardous waste upon disposal. It must also be noted that a material can become a hazardous waste if it is mixed with or comes in contact with a hazardous substance during use. Under RCRA it is the responsibility of user of a product to determine at the time of disposal, whether a material should be classified as a hazardous waste.

**14. Transport Information**

DOT (49 CFR 172): Not Regulated

IATA : Not Regulated

Liquid / Solid (per ASTM D 4359-90) : Material is a Liquid

**15. REGULATORY INFORMATION**

CERCLA HAZARDOUS SUBSTANCES (40 CFR Part 302.4): None

SARA TITLE III SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES (40 CFR Part 355): This product does not contain any SARA 302 Extremely Hazardous Substances.

SARA TITLE III SECTION 311/312 HAZARDOUS CATEGORIZATION (40 CFR Part 370): Certain ingredients of this product are regulated under Sara Title III Section 311/312, see section 3 of this MSDS.

SARA TITLE III SECTION 313 (40 CFR Part 372): Cobalt Aluminate Blue Spinel .1-1 % of product mixture

U.S. INVENTORY (TSCA): Any chemical substances (as defined in 40 CFR Part 710.2), that are contained in, or used in the manufacture of this product, are reported in the EPA TSCA Inventory. (As required per 40 CFR 710.3)

CALIFORNIA PROPOSITION 65: Formaldehyde (When heated to temperatures above 180 C in the presence of open air, product can form formaldehyde vapors.) THIS IS NOT AN INGREDIENT, BUT A POSSIBLE BY-PRODUCT

EUROPEAN UNION : Dimethylbis[(1-oxoneodecyl)oxy]stannane: CLP Acute Toxicity 4, Repr. 2, STOT RE 1  
Cobalt Aluminate Blue Spinel : CLP STOT SE3, Skin Irritant 2, Eye irritant 2.  
Calcium Carbonate : CLP Skin Irritant 2, Eye Damage 2  
Dimethyl Siloxane, Trimethylsiloxy-terminated: CLP Eye Irritant 2

**Items below are not ingredients but possible by-products:**

Formaldehyde (When heated to temperatures above 180 C in the presence of open air, product can form formaldehyde vapors.) : CLP Acute Tox 3, Carc.2,

CANADA WHMIS: Ingredient Disclosure List : : Formaldehyde (When heated to temperatures above 180 C in the presence of open air, product can form formaldehyde vapors.) THIS IS NOT AN INGREDIENT, BUT A POSSIBLE BY-PRODUCT

OZONE DEPLETERS: \* This product is not manufactured with or contains any Class I or Class II Ozone Depleting Chemicals. (ODC's)

**16. OTHER INFORMATION**

The information contained in this SDS sheet is based upon data supplied by our suppliers and data determined by us in our facilities at the time these products were formulated. We have reviewed any information that we received from sources outside our company. We believe that information to be correct but cannot guarantee its accuracy or completeness. Health and safety data in this sheet may not be adequate for all individuals and/or situations. It is the user's obligation to evaluate and use this product safely and to comply with all applicable laws and regulations. If after reviewing this SDS you have determined that this product poses unusual risks to you, your plant, or your plant personnel, or if you cannot comply fully with all safety recommendations, do not use this product. This product is intended for a temporary repair. The responsibility for whether or not the product is suitable for use rest solely with the purchaser. We recommend that the product be tested prior to use. Your use of this information is beyond our control, therefore, the information is provided without warranty expressed or implied. We accept no liability beyond the purchase price of the material.

## Estimated HMIS® Code:

Health Hazard:	1*	* See section 11 for chronic effects.
Flammability Hazard:	1	
Physical Hazard:	0	
Personal Protection:	NPCA recommends that PPE codes be determined by the employer, who is familiar with the actual conditions under which chemicals in the facility are used.	

## PREPARATION INFORMATION

Prepared By:	Safety Department
Company:	Jet-Lube LLC / Deacon
Revision Date:	06-01-15 Revision: D