

FT330 Solvent Based Epoxy Primer

Part A—Clear

FT330 is a two component, solvent based epoxy coating that exhibits excellent characteristics for abrasion resistance, chemical resistance and substrate penetration. This product is suitable as a primer for high build coatings and urethane or as a stand alone coating.

I. IDENTIFICATION

Manufacturer Phone: 1.800.831.5600
Trade Name: FT330 Solvent Based Epoxy Primer—Part A Clear
Product Type: Solvent based epoxy primer
DOT Shipping Name: Flammable liquid N.O.S., 3, UN1993, pg. III.
HMIS Codes: Health=2* Flammability=3 Reactivity=0 P (specific hazards)=G
Emergency Phone:

II. HAZARDOUS INGREDIENTS

INGREDIENTS:	CAS #	ACGIH TLV	OSHA STEL	OSHA PEL	VAPOR PRESSURE
SOLID EPOXY RESIN	25036-25-3	None	None	None	NA
*XYLENE	1330-20-7	100 p.p.m.	150 p.p.m.	100 p.p.m.	5.1 @ 68°F
FLUROALIPHATIC POLYMERIC ESTERS (LESS THAN 0.3%)	Unknown	None	None	None	NA
PROPRIETARY NON HAZARDOUS ADDITIVES	Unknown	None	None	None	NA

*Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372. ACGIH STEL=150 p.p.m. for Xylene.

III. PHYSICAL DATA

Boiling Point: 279°F.
Vapor Density: NA
Specific Gravity (H₂O=1): 1.0
Solubility of Water: Negligible
Evaporation Rate: NA
Appearance and Odor: Pale yellow liquid w/solvent odor

IV. FIRE AND EXPLOSION HAZARD DATA

Flashpoint: 77°F
Lower/Upper Explosive Limit: NA
Extinguishing Media: Foam, alcohol foam, carbon dioxide, dry chemical, water fog
Special Firefighting Procedures: Do not enter confined area without full bunker gear including a positive pressure NIOSH approved self-contained breathing apparatus. Presence of solvents in product may require grounding.

UNUSUAL FIRE AND EXPLOSION HAZARDS: If fire occurs, solvents may produce excessive pressure. Sealed drums may rupture and ignite. All five gallon plus containers should be grounded before transferring material. Vapors are heavier than air and may travel along the ground and ignite by any source of ignition. Never use a cutting or welding torch near containers (even empty).

V. HEALTH AND SAFETY

Effects of Overexposure:

Eyes: Can cause severe irritation, redness, tearing or blurred vision.
Skin: May cause irritation and dermatitis.
Inhalation: Can cause nausea, and respiratory irritation, dizziness, weakness, fatigue, headache and possible unconsciousness.
Ingestion: Can cause gastrointestinal irritation, nausea, vomiting, diarrhea and aspiration of material into the lungs. Can cause chemical pneumonitis which can be fatal.

FT330 Solvent Based Epoxy Primer—Part A Clear

Material Safety Data Sheet

Page 2 of 8

(Continued from page 1)

Chronic Exposure:

Epoxy resins can cause sensitization by exposure through contact or high concentrations of vapor. Over exposure to this material can cause cardiac abnormalities, anemia, liver abnormalities, kidney damage or even eye damage.

Medical Conditions Prone to Aggravation by Exposure: Allergic response or respiratory conditions

Emergency and First Aid Procedures:

Eyes: Flush immediately with water for at least fifteen minutes, consult a physician.
Skin: Wash with soap and water. Will not normally cause more than irritation. Remove contaminated clothing immediately.
Inhalation: If affected by vapors or spray mist, remove to fresh air. Administer oxygen if necessary.
Ingestion: Do not induce vomiting. Keep person warm, consult a physician immediately.
Carcinogenicity: NTP: No. IARC monographs: No. OSHA regulated: No.

VI. REACTIVITY DATA

Conditions to Avoid:

Excessive heat, open flames, static discharge.

Hazardous Decomposition

Byproducts:

May form toxic chemicals, carbon dioxide, carbon monoxide, and various hydrocarbons.

Hazardous Polymerization:

Will not occur.

Incompatibility:

Avoid amine curing agents in uncontrolled amounts and strong oxidizing agents.

Stability:

Stable.

VII. SPILL OR LEAK PROCEDURES

Wear respirator and protective clothing, shut off the source of the leak. Remove excess with vacuum truck and take up the remainder with an absorbent such as clay and place in disposal containers. Flush area with water to remove residue.

Waste Disposal Method: Dispose of waste in a waste disposal site in accordance with Federal, State and local laws.

VIII. SAFE HANDLING AND USE INFORMATION

Respiratory Protection:

If PEL or TLV is exceeded, use NIOSH/MSHA Respirator TC230 or equivalent. Follow OSHA 29CFR PART 1910.94. Engineering or administrative measures should be taken to reduce the risk and exposure.

Ventilation:

Provide sufficient mechanical and/or local exhaust ventilation to keep exposure below PEL or TLV.

Protective Gloves:

Neoprene or rubber.

Eye Protection:

Safety glasses with side shields, splash goggles.

Other Protective Equipment:

To prevent repeated or prolonged contact, wear impervious clothing and boots. Use protective cream if skin contact is likely.

Hygienic Practices:

Wash hands before eating or smoking. Do not consume food or beverage while using this product.

IX. SPECIAL PRECAUTIONS

Precautions to be taken in handling and storing: Store away from heat, sparks, and flame. Keep containers tightly closed. Do not reuse container. Empty container may retain hazardous residue. Keep away from heat, sparks and flame. Do not cut, puncture or weld on or near container. Prevent breathing vapor or spray mist.

Other Precautions: Avoid all skin contact. Avoid breathing vapors generated from the material. Contaminated leather articles cannot be cleaned and must be discarded if contaminated with this product. Wash all contaminated clothing prior to reuse. Wear appropriate safety equipment and respirator at all times when ventilation is not sufficient to control vapors.

SAFETY STATEMENT

The information presented is believed to be accurate, but is not warranted to be whether originating from manufacturer or not. Recipients are advised to confirm in advance, that the information is current, applicable, and relative to their individual circumstance.

FT330 Solvent Based Epoxy Primer

Part B—Clear

FT330 is a two component solvent based epoxy coating that exhibits excellent characteristics for abrasion resistance, chemical resistance and substrate penetration. This product is suitable as a primer for high build coatings and urethane or as a stand alone coating.

I. IDENTIFICATION

Manufacturer Phone: 1.800.831.5600
Trade Name: FT330 Solvent Based Epoxy Primer—Part B Clear
Product Type: Solvent based epoxy primer
DOT Shipping Name: Flammable liquid N.O.S., 3, UN1993, pg. III.
HMIS Codes: Health=2* Flammability=3 Reactivity=0 P (specific hazards)=G
Emergency Telephone No:

II. HAZARDOUS INGREDIENTS

INGREDIENTS:	CAS #	ACGIH TLV	OSHA STEL	OSHA PEL	VAPOR PRESSURE
*XYLENE	1330-20-7	100 p.p.m.	150 p.p.m.	100 p.p.m.	5.1 @ 68°F
TRIETHYLENE TETRAMINE	112-24-3	None	None	None	NA
DIMER/TOFA, REACTION PRODUCTS WITH TETA	68082-29-1	None	None	None	NA
DIMETHYLAMINOEMETHYL-PHENOL	25338-55-0	None	None	None	NA
TRIS-2, 4, 6-DIMETHYLAMINOMETHYLPHENOL	90-72-2	None	None	None	0.0 @ 70°F
*BUTANOL NORMAL	71-36-3	50 p.p.m.	None	50 p.p.m.	4.4 @ 68°F
BENZYL ALCOHOL	100-51-6	None	None	None	1.0 @ 136°F

*Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372. Xylene ACGIH STEL=150 p.p.m. Butanol OSHA TWA (skin) =50 p.p.m. ACGIH TWA (skin) =50 p.p.m. Follow CWA 311(B)(2)(A) 40 CFR 116, 117; CWA 304 (A)(1) 45FR 79318; TSCA 8(d) 40 CFR 716 47 FR 387 guidelines.

III. PHYSICAL DATA

Boiling Range: 200°F-401°F
Vapor Density: NA
Specific Gravity (H2O=1): 0.9
Solubility In Water: Negligible
Evaporation Rate: NA
Appearance and Odor: Low viscosity liquid with solvent odor.

IV. FIRE AND EXPLOSION HAZARD DATA

Flashpoint: 79°F
Lower Explosive Limit: 1.4%
Upper Explosive Limit: 11.2%
Extinguishing Media: Foam, alcohol foam, carbon dioxide, dry chemical, or water fog.
Special Fire Fighting Procedures: Do not enter confined area without full bunker gear including, a positive pressure NIOSH approved self contained breathing apparatus. Presence of solvents in product may require grounding.

UNUSUAL FIRE AND EXPLOSION HAZARDS: If fire occurs, solvents may produce excessive pressure. Sealed drums may rupture and ignite. Vapors are heavier than air and may travel along the ground and ignite by any source of ignition. Never use a cutting or welding torch near containers even when empty. All five gallon plus containers should be grounded before transferring material.

FT330 Solvent Based Epoxy Primer—Part B Clear

Material Safety Data Sheet

Page 4 of 8

(Continued from page 3)

V. HEALTH AND SAFETY

Effects of Overexposure:

Eyes: Can cause severe irritation, redness, tearing or blurred vision.
Skin: Can cause irritation, and dermatitis. Not likely to be absorbed in toxic amounts but control measures should be taken to eliminate contact with this product.
Inhalation: Can cause nausea, and respiratory irritation, dizziness, weakness, fatigue, nausea, headache and possible unconsciousness.
Ingestion: Can cause gastrointestinal irritation, nausea, vomiting, diarrhea. Aspiration of material into the lungs, can cause chemical pneumonitis which can be fatal.

Chronic Exposure: Amine resins can cause sensitization by exposure through contact or high concentrations of vapor. Overexposure to this material can cause cardiac abnormalities, anemia, liver abnormalities, kidney damage or even eye damage.

Medical Conditions Prone to Aggravation by Exposure: Allergic response or respiratory conditions

Emergency and First Aid Procedures:

Eyes: Flush immediately with water for fifteen minutes, consult a physician.
Skin: Wash with soap and water. Will not normally cause more than irritation. Remove contaminated clothing immediately.
Inhalation: If affected by vapors or spray mist, remove to fresh air. Administer oxygen if necessary.
Ingestion: Do not induce vomiting. Keep person warm, consult a physician.
Carcinogenicity: NTP: No. IARC monographs: No. OSHA regulated: No.

VI. REACTIVITY DATA

Conditions to Avoid:

Excessive heat, open flames, and static discharge.

Hazardous Decomposition

Byproducts:

May form toxic chemicals, Carbon dioxide, carbon monoxide, an various hydrocarbons, etc.

Hazardous Polymerization:

Will not occur.

Incompatibility:

Avoid epoxy curing agents in uncontrolled amounts and strong oxidizing agents.

Stability:

Stable.

VII. SPILL OR LEAK PROCEDURES

Wear respirator and protective clothing. Shut off the source of the leak. Remove excess with vacuum truck and take up the remainder with an absorbent such as clay and place in disposal containers. Flush area with water to remove residue.

Waste Disposal Method: Dispose of waste in a waste disposal site in accordance with Federal, State and local laws.

VIII. SAFE HANDLING AND USE INFORMATION

Respiratory Protection:

If PEL or TLV is exceeded, use NIOSH/MSHA Respirator TC230 or equivalent, follow OSHA 29CFR PART 1910.94. Engineering or administrative measures should be taken to reduce the risk and exposure.

Ventilation:

Provide sufficient mechanical and/or local exhaust ventilation to maintain exposure below PEL or TLV.

Protective Gloves:

Neoprene or rubber gloves.

Eye Protection:

Safety glasses with side shields, splash goggles.

Other Protective Equipment:

Wear impervious clothing and boots. Use protective cream if skin contact is likely.

Hygienic Practices:

Wash hands before eating or smoking. Do not consume food or beverage while using this product.

IX. SPECIAL PRECAUTIONS

Precautions to be Taken in Handling and Storing: Store away from heat, sparks and flame. Keep containers tightly closed. Do not reuse container. Empty containers may contain hazardous residue. Keep away from heat, sparks and flame. Do not cut, puncture or weld on or near container. Prevent breathing vapor or spray mist.

Other Precautions: Avoid all skin contact. Avoid breathing vapors generated from the material. Observe conditions of good general hygiene and safe working practices. Contaminated leather articles cannot be cleaned and must be discarded if contaminated with this product. Wash all contaminated clothing prior to reuse. Wear appropriate safety equipment and respirator at all times when ventilation is not sufficient to control vapors.

SAFETY STATEMENT

The information presented is believed to be accurate, but is not warranted to be whether originating from manufacturer or not. Recipients are advised to confirm in advance, that the information is current, applicable, and relative to their individual circumstance.

FT330 Solvent Based Epoxy Primer

Part A—Pigmented

FT330 is a two component solvent based epoxy coating that exhibits excellent characteristics for abrasion resistance, chemical resistance and substrate penetration. This product is suitable as a primer for high build coatings and urethane or as a stand alone coating.

I. IDENTIFICATION

Manufacturer Phone: 1.800.831.5600
Trade Name: FT 331-338 Solvent Based Epoxy Primer—Part A Pigmented
Product Type: Solvent based epoxy primer
DOT Shipping Name:
HMIS Codes: Health=2* Flammability=3 Reactivity=0 P (specific hazards)=G
Emergency Phone:

II. HAZARDOUS INGREDIENTS

INGREDIENTS:	CAS #	ACGIH TLV	OSHA STEL	OSHA PEL	VAPOR PRESSURE
SOLID EPOXY RESIN	25036-25-3	None	None	None	NA
*XYLENE	1330-20-7	100 p.p.m.	150 p.p.m.	100 p.p.m.	5.1 @ 68°F
PROPYLENE GLYCOL MONO-METHYL ETHER	107-98-2	100 p.p.m.	150 p.p.m.	100 p.p.m.	10.9 @ 77°F

*Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372. ACGIH STEL =150 p.p.m. for Xylene.

III. PHYSICAL DATA

Boiling Range: 243°F- 279°F
Vapor Density: NA
Specific Gravity (H2O=1): 1.0
Solubility in Water: Negligible
Evaporation Rate: NA
Appearance and Odor: Pale yellow liquid with solvent odor.

IV. FIRE AND EXPLOSION HAZARD DATA

Flashpoint: 75°F
Lower Explosive Limit: NA
Upper Explosive Limit: NA
Extinguishing Media: Foam, alcohol foam, carbon dioxide, dry chemical or water fog.
Special Firefighting Procedures: Do not enter confined area without full bunker gear including a positive pressure NIOSH approved self-contained breathing apparatus. Presence of solvents in product may require grounding.

UNUSUAL FIRE AND EXPLOSION HAZARDS: If fire occurs, solvents may produce excessive pressure. Sealed drums may rupture and ignite. Vapors are heavier than air and may travel along the ground and ignite by any source of ignition. Never use a cutting or welding torch near containers even if empty. All five gallon plus containers should be grounded before transferring material.

V. HEALTH AND SAFETY

Effects of Overexposure:

Eyes: Can cause severe irritation, redness, tearing or blurred vision.
Skin: May cause irritation and dermatitis.
Inhalation: Can cause nausea, and respiratory irritation, dizziness, weakness, fatigue, headache and possible unconsciousness.
Ingestion: Can cause gastrointestinal irritation, nausea, vomiting, diarrhea and aspiration of material into the lungs. Can cause chemical pneumonitis which can be fatal.
Carcinogenicity: NTP: No. IARC Monographs: No. OSHA regulated: No.
Chronic Exposure: Epoxy resins can cause sensitization by exposure through contact or high concentrations of vapor. Overexposure to this material can cause cardiac abnormalities, anemia, liver abnormalities, kidney damage or even eye damage.

Medical Conditions Prone to Aggravation by Exposure: Allergic response or respiratory conditions.

FT330 Solvent Based Epoxy Primer *Part A Pigmented*

Material Safety Data Sheet

Page 6 of 8

(Continued from page 5)

Emergency and First Aid Procedures:

Eyes: Flush immediately with water for fifteen minutes, consult a physician.
Skin: Wash with soap and water. Will not normally cause more than irritation. Remove contaminated clothing immediately.
Inhalation: If affected by vapors or spray mist, remove to fresh air.. Administer oxygen if necessary.
Ingestion: DO NOT INDUCE VOMITING. Keep person warm, consult a physician immediately.

VI. REACTIVITY DATA

Conditions to Avoid:

Excessive heat, open flames and static discharge.

Hazardous Decomposition

Byproducts:

May form toxic chemicals, carbon dioxide, carbon monoxide, and various hydrocarbons.

Hazardous Polymerization:

Will not occur

Incompatibility:

Avoid amine curing agents in uncontrolled amounts and strong oxidizing agents.

Stability:

Stable.

VII. SPILL OR LEAK PROCEDURES

Wear respirator and protective clothing, shut off the source at the leak. Remove excess with vacuum truck and take up the remainder with an absorbent such as clay and place in disposal containers. Flush area with water to remove residue.

Waste Disposal Method: Dispose of waste in a waste disposal site in accordance with Federal, State and local laws.

VIII. SAFE HANDLING AND USE INFORMATION

Respiratory Protection:

If PEL or TLV is exceeded, use NIOSH/MSHA respirator TC230 or equivalent. Follow OSHA 29CFR Part 1910.94. Engineering or administrative measures should be taken to reduce the risk of exposure.

Ventilation:

Provide sufficient mechanical and/or local exhaust ventilation to maintain exposure PEL or TLV.

Protective Gloves:

Neoprene or rubber.

Eye Protection:

Safety glasses with side shields, splash goggles.

Other Protective Equipment:

To prevent repeated or prolonged contact, wear impervious clothing and boots. Use protective cream if skin contact is likely.

Hygienic Practices:

Wash hands before eating or smoking. Do not consume food or beverage while using this product.

IX. SPECIAL PRECAUTIONS

Precautions to be taken in handling and storing: Store in a cool dry place. Seal all partially used containers. Wash with soap and water before eating, drinking smoking or using toilet facilities. Mixed materials contain the hazards of the components, therefore, read the MSDS of all components prior to using material. Properly label all containers.

Other Precautions: Avoid skin contact. Avoid breathing vapors generated from the material. Observe conditions of good general hygiene and safe working practices. Contaminated leather articles can not be cleaned and must be discarded if contaminated. Wash all other clothing prior to reuse.

SAFETY STATEMENT

The information presented is believed to be accurate, but is not warranted to be whether originating from manufacturer or not. Recipients are advised to confirm in advance, that the information is current, applicable, and relative to their individual circumstance.



MATERIAL SAFETY DATA SHEET

FT330 Solvent Based Epoxy Primer

Part B—Pigmented

FT330 is a two component solvent based epoxy coating that exhibits excellent characteristics for abrasion resistance, chemical resistance and substrate penetration. This product is suitable as a primer for high build coatings and urethane or as a stand alone coating.

I. IDENTIFICATION

Manufacturer Phone: 1.800.831.5600
 Trade Name: FT331-FT338 Solvent Based Epoxy Primer—Part B Pigmented
 Product Type: Solvent based epoxy primer.
 DOT Shipping Name:
 HMIS Codes: Health=2* Flammability=3 Reactivity=0 P (specific hazards)=G
 Emergency Phone:

II. HAZARDOUS INGREDIENTS

INGREDIENTS:	CAS #	ACGIH TLV	OSHA STEL	OSHA PEL	VAPOR PRESSURE
*XYLENE 21%	1330-20-7	100 p.p.m.	150 p.p.m.	100 p.p.m.	5.1 @ 68°F
TRIETHYLENE TETRAMINE	112-24-3	None	None	None	NA
DIMER/TOFA, REACTION PRODUCTS WITH TETA	68082-29-1	None	None	None	NA
DIMETHYLAMINOEMETHYL-PHENOL	25338-55-0	None	None	None	NA
PIGMENT . Non hazardous	in liquid form	10 mg/m ³	5 mg/m ³	10 mg/m ³	NA
AROMATIC PETROLEUM DISTILLATES	64742-95-6	100 p.p.m.	None	100 p.p.m.	NA
TRIS-2, 4, 6-DIMETHYLAMINOMETHYLPHENOL	90-72-2	None	None	None	0.0 @ 70°F
*BUTANOL NORMAL 2%	71-36-3	50 p.p.m.	None	50 p.p.m.	4.4 @ 68°F
PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE	108-65-6	None	None	None	3.7 @ 68°F
FILLER Non hazardous	in liquid form	3 mg/m ³	None	20 mppcf	NA
EXTENDER Non hazardous	in liquid form	20 mg/m ³	20 mg/m ³	20 mg/m ³	NA
COPPER PHTHALOCYANINE	147-14-8	None	None	None	NA
CARBON BLACK	1333-86-4	3.4 p.p.m.	None	3.5 p.p.m.	NA

*Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372. (ACGIH STEL = 150 p.p.m. for Xylene)(Butanol: OSHA CEILING = 50 p.p.m., TWA-skin = 50 p.p.m. ACGIH TWA skin =50 p.p.m.) Follow TSCA 8(d) 40 CFR 47 FR 387: RCRA 40 CFR 261; CWA 311 (b)(2)(a) 40 CFR 116, 117 guidelines.

III. PHYSICAL DATA

Boiling Range: 200 °F-279 °F.
Vapor Density: NA
Specific Gravity (H2O=1): 1.4
Solubility in Water: Negligible
Evaporation Rate: NA
Appearance and Odor: Low viscosity liquid in varying colors, solvent odor.

FT330 Solvent Based Epoxy Primer *Part B Pigmented*

Material Safety Data Sheet

Page 8 of 8

IV. FIRE AND EXPLOSION HAZARD DATA

Flashpoint: 79°F
Extinguishing Media: Foam, alcohol foam, carbon dioxide, dry chemical, or water fog.
Special Firefighting Procedures: Do not enter confined area without full bunker gear including a positive pressure NIOSH approved self contained breathing apparatus.

UNUSUAL FIRE AND EXPLOSION HAZARDS: If fire occurs, solvents may produce excessive pressure. Sealed drums may rupture and ignite. Vapors are heavier than air and may travel along the ground and ignite by any sources of ignition. Never use a cutting or welding torch near containers even if empty. All five gallon plus containers should be grounded before transferring material.

V. HEALTH AND SAFETY

Effects of Overexposure:

Eyes: Can cause severe irritation, redness, tearing or blurred vision.
Skin: Can cause irritation, and dermatitis. Not likely to be absorbed in toxic amounts, but measures should be taken to avoid all contact with this material.
Inhalation: Can cause nausea, and respiratory irritation, dizziness, weakness, fatigue, headache and possible unconsciousness.
Ingestion: Can cause gastrointestinal irritation, nausea, vomiting, diarrhea and aspiration of material into the lungs. Can cause chemical pneumonitis which can be fatal.
Carcinogenicity: NTP: No. IARC monographs: No. OSHA regulated: No.
Chronic Exposure: Amine resins can cause sensitization by exposure through contact or high concentrations of vapor. Over exposure to this material can cause cardiac abnormalities, anemia, liver abnormalities, kidney damage or even eye damage.

Medical Conditions Prone to Aggravation by Exposure: Allergic response or respiratory conditions.

Emergency and First Aid Procedures:

Eyes: Flush immediately with water for fifteen minutes, consult a physician.
Skin: Wash with soap and water. Will not normally cause more than irritation. Remove contaminated clothing immediately.
Inhalation: If affected by vapors of spray mist, remove to fresh air. Administer oxygen if necessary.
Ingestion: DO NOT INDUCE VOMITING. Keep person warm, consult a physician.

VI. REACTIVITY DATA

Conditions to Avoid: Excessive heat, open flames and static discharge.

Hazardous Decomposition

Products: May form toxic chemicals, carbon dioxide, carbon monoxide, and various hydrocarbons.

Hazardous Polymerization: Will not occur.

Incompatibility: Avoid epoxy curing agents in uncontrolled amounts and strong oxidizing agents.

Stability: Stable

VII. SPILL OR LEAK PROCEDURES

Wear respirator and protective clothing, shut off the source at the leak. Remove excess with vacuum truck and take up the remainder with an absorbent such as clay and place in disposal containers. Flush area with water to remove residue.

Waste Disposal Method: Dispose of waste in a waste disposal site in accordance with Federal, State and local laws.

VIII. SAFE HANDLING AND USE INFORMATION

Respiratory Protection: If PEL or TLV is exceeded, use NIOSH/MSHA respirator TC230 or equivalent.. Follow OSHA 29CFR PART 1910.94.

Ventilation: Provide sufficient mechanical and/or local exhaust ventilation to keep exposure below PEL or TLV

Protective Gloves: Neoprene or rubber.

Eye Protection: Safety glasses with side shields, splash goggles.

Other Protective Equipment: To prevent repeated or prolonged contact, wear impervious clothing and boots.

Hygienic Practices: Wash hands before eating or smoking. Do not consume food or beverage while using this product

IX. SPECIAL PRECAUTIONS

Precautions to be Taken in

Handling and Storing:

Store away from heat, sparks and flame. Keep containers tightly closed.

Other Precautions:

Do not reuse container. Empty containers may contain hazardous residue. Keep away from heat, sparks and flame. Do not cut, puncture or weld on or near container. Prevent breathing of vapor or spray mist.

SAFETY STATEMENT

The information presented is believed to be accurate, but is not warranted to be whether originating from manufacturer or not. Recipients are advised to confirm in advance, that the information is current, applicable, and relative to their individual circumstance.