	DUR-A-	FLEX
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Material Safety
Data Sheet

95 Goodwin Street, East Hartford, CT., 06108 (860) 528-9838 Date Prepared

Date Prepared 8/11/14

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SECTION	I - IDENTIF	ICATIO	N			HAZARD RATING 0 = Least	Health	<u>3</u> 1
	Used on Label)	IJAIIU		e ESD Pri	mer Hardener	1 = Slight 2 = Moderate	Flammability	0
COMMON NAM	/E		Polyamine Epox	v Hardener		3 = migri 4 = Extreme	Personal Protection	G
		CT COI	MPONENTS	,	CAS.#	OSHA PEL	ACGIH TLV	
Nonyl Phenol		01 001	III OILLITIO		25154-52-3	N.E. ¹	N.E.	
Piperazineetha	on coming				140-31-8	N.E.	N.E.	
Polyoxalkylen					9046-10-0	N.E.	N.E.	
1 oryoxancyren	amme				7040 10 0	TV.D.	IV.D.	
¹ None Establis	shed							
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T.S.C.A. Statu	us - O.K. on all	above con	aponents.					
T.S.C.A. Statu *FOR SPILL				CHEMTR	EC 24-HOUR EMERGEN	NCY NUMBER 1-800-424	1-9300 *	
FOR SPILL	L, LEAK, FIRE	e, OR AC	CIDENT, CALL		EC 24-HOUR EMERGEN	NCY NUMBER 1-800-42	1-9300	
*FOR SPILL SECTION	L, LEAK, FIRE	e, OR AC		ARACTE	RISTICS	NCY NUMBER 1-800-42		
*FOR SPILL SECTION Boiling Point	., LEAK, FIRE III - PHYSIO	e, OR AC	CIDENT, CALL EMICAL CHA	ARACTEF 485°F	Specific Gravity (H2O = 1)	NCY NUMBER 1-800-42	<1	
*FOR SPILL SECTION Boiling Point Vapor Pressure	, LEAK, FIRE	e, OR AC	CIDENT, CALL EMICAL CHA	ARACTEF 485°F 0.02	RISTICS Specific Gravity (H2O = 1) Melting Point		<1 N/A	
*FOR SPILL SECTION Boiling Point Vapor Pressure Vapor Density (L, LEAK, FIRE III - PHYSIC (mm Hg) AIR = 1)	e, OR AC	CIDENT, CALL EMICAL CHA	ARACTEF 485°F 0.02 N/A	Specific Gravity (H2O = 1)		<1	
*FOR SPILL SECTION Boiling Point Vapor Pressure Vapor Density (A Volatile Organic	III - PHYSIC IIII - PHYSIC I (mm Hg) AIR = 1) Compounds	E, OR ACC	CIDENT, CALL EMICAL CHA	ARACTEF 485°F 0.02	RISTICS Specific Gravity (H2O = 1) Melting Point		<1 N/A	
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*FOR SPILL SECTION Boiling Point Vapor Pressure Vapor Density (A Volatile Organic Solubility in Wat Appearance and SECTION Flash Point (Clo Extinguishing M Special Firefight Firefighters sh toxic gases ma Unusual Fire and Cool fire - exp	Leak, FIRE III - PHYSIO (mm Hg) AIR = 1) Compounds ter d Odor IV - FIRE a psed Cup Method) Hedia ting Procedures mould wear full of any be generated d Explosion Haza posed container	Partially s Pale yello nd EXP emergency by fire. rds s with colo	CIDENT, CALL EMICAL CHA soluble. w colored liquid. LOSION HAZ Dry chemicals, or equipment with so	485°F 0.02 N/A 0 g/L Amine odor CARD DA 220°F carbon dioxi revent pressu	Specific Gravity (H2O = 1) Melting Point Evaporation rate (Butyl Acet r. TA Flammable Limits de, foam, water spray. d breathing apparatus. Irrita	LEL N/A ting and/or	<1 N/A N/A	
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*FOR SPILL SECTION Boiling Point Vapor Pressure Vapor Density (A Volatile Organic Solubility in Wat Appearance and SECTION Flash Point (Clo Extinguishing M Special Firefight Firefighters sh toxic gases ma Unusual Fire an Cool fire - exp container. SECTION Stability	LEAK, FIRE III - PHYSIO (mm Hg) AIR = 1) Compounds ter d Odor IV - FIRE a sed Cup Method) ledia ting Procedures hould wear full of ay be generated d Explosion Haza posed container V - REACT Unstable Stable	Partially s Pale yello nd EXP emergency by fire. rds s with colo	CIDENT, CALL EMICAL CHA Soluble. w colored liquid. LOSION HAZ Dry chemicals, of equipment with soluble. d water spray to proper the color of th	ARACTEF 485°F 0.02 N/A 0 g/L Amine odor CARD DA 220°F carbon dioxi elf-contained revent pressu id closed where is and acids. By Fire- car	Specific Gravity (H2O = 1) Melting Point Evaporation rate (Butyl Acet T. TA Flammable Limits Ide, foam, water spray. Id breathing apparatus. Irrita are build-up that may rupture an not in use.	LEL N/A ting and/or	<1 N/A N/A UEL N/A	

SECTION VI - HEALTH HAZARD DATA Route(s) of Entry: Inhalation? Skin? Ingestion? YES YES YES Irritation on skin. Signs and Symptoms of Exposure Health Hazards (Acute and Chronic) ACUTE - Irritation on skin and dermatitis. CHRONIC - Repeated overexposure will cause severe skin irritation, dermatitis and sensitization. Sensitized persons may experience rapid irritation of skin upon exposure. NTP? OSHA Regulated? Carcinogenicity: IARC Monographs? NO NO Medical Conditions Generally Aggravated by Exposure May aggravate existing respiratory or dermatitis condition. Emergency and First Aid Procedures EYES - Flush with water, holding lids open for 15 minutes or more. Call physician for advice if necessary. SKIN - PROMPTLY wash with soap and water. DO NOT wash with solvents. Seek medical advice if irritation develops or persists. INHALATION - Move person to fresh air if effects occur. If needed, give oxygen or artificial respiration to improve breathing. Consult physician. INGESTION - Get medical attention immediately. Never give liquids to an unconscious or convulsing person. NOTE* Persons with lung disorders or who are sensitized should not use this product. **SECTION VII - CONTROL MEASURES** Respiratory Protection (Specify Type) Provide adequate exhaust ventilation; use a NIOSH - approved respirator if PELS/TLVS are exceeded. Local Exhaust Ventilation If needed. Special None known. Mechanical Adequate exhaust ventilation must exhaust AWAY from applicator. Protective Gloves Eye Protection Splash goggles or face shield. Natural or Neoprene gloves. Other Protective Clothing or Equipment Use rubber apron, face shield and appropriate clothing to prevent contact with skin. Launder contaminated clothing before reuse. Discard contaminated leather shoes and canvas sneakers. Protective skin creams help cleaning with soap and water, gloves must be still be worn. An eye wash station or an adequate supply of clean water must be available at work area. Work/Hygienic Practices Enforce careful handling to prevent splashing. Wash thoroughly after use. SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE Steps to be Taken in Case Material is Released or Spilled Wear protective equipment to prevent exposure. Stop spill and dike to prevent spreading. Cover spill with absorbent materials and collect into containers. Clean contaminated area with detergent and water or a steam cleaner for best results. Waste Disposal Method Dispose in accordance with Federal, State, and Local requirements. Precautions to be Taken in Handling and Storing Keep containers tightly closed when not in use. Other Precautions NONE KNOWN. Prepared by Murty Bhamidipati "The above information is accurate to the best of our knowledge. However, since data, safety standards, and government regulations are subject to PLEASE change and the conditions of handling and use, or misuse, are beyond our control, Dur-A-Flex, Inc. MAKES NO WARRANTY, EITHER EXPRESS NOTE OR IMPLIED. WITH RESPECT TO THE COMPLETENESS OR CONTINUING ACCURACY OF THE INFORMATION CONTAINED HEREIN AND DISCLAIMS ALL LIABILITY FOR RELIANCE THEREON. User should satisfy himself that he has all current data relevant to his particular



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Material Safety Data Sheet

8/11/14

Date Prepared

HAZARD RATING Health **SECTION I - IDENTIFICATION** 0 = 1 eastFlammability 1 = Slight **DUR-A-GLAZE ESD Primer RESIN** 0 IDENTITY (As Used on Label) 2 = Moderate 3 = Hiah G Pigmented Epoxy Resin COMMON NAME Personal Protection **ACGIH TLV SECTION II - PRODUCT COMPONENTS** CAS.# % **OSHA PEL** N.E.*1 Diglycidyl Ether Bisphenol A Epoxy Resin 25085-99-8 75-87 N.E. Aliphatic Glycidyl Ether Diluent 68609-97-2 13-25 NE N.E. Carbon black, Graphite 7782-42-5 2-12 2.0 mg/M3 2.0 mg/M3 Carbon Fiber 7440-44-0 0-5 2.0 mg/M3 2.0 mg/M3 ¹None Established. T.S.C.A Status - O.K. on all above components. *FOR SPILL, LEAK, FIRE, OR ACCIDENT, CALL CHEMTREC 24-HOURS EMERGENCY NUMBER 1-800-424-9300* SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point N/A Specific Gravity (H2O = 1) higher than 1 Vapor Pressure (mm Hg) Melting Point N/A N/A Vapor Density (AIR = 1) Evaporation rate (Butyl Acetate = 1) N/A Volatile Organic Compounds 0 g/L Solubility in Water None Appearance and Odor Black Viscous liquid. Mild characteristic odor. **SECTION IV - FIRE and EXPLOSION HAZARD DATA** Flash Point (Closed Cup Method) Flammable Limits LEL UEL 485ºF N/A N/A Extinguishing Media Foam, CO2, Dry Chemical, Water Spray. Special Firefighting Procedures Firefighters should wear full emergency equipment with self-contained breathing apparatus. Unusual Fire and Explosion Hazards Cool fire - exposed containers with cold water spray to prevent pressure build - up that may rupture the container. Combustion products may be toxic. **SECTION V - REACTIVITY DATA** Conditions to Avoid Stability Unstable Stable Excess heating over long periods of time degrades the resin. Incompatibility (Materials to Avoid) Uncontrolled reaction with amines. Hazardous Decomposition or Byproducts Fire- Carbon Monoxide, Carbon Dioxide, Nitrogen Oxide, Aldehydes. Conditions to Avoid May Occur Hazardous Uncontrolled reaction with amines. Will Not Occur Polymerization

(860) 528-9838

SECTION VI - HEALTH HAZARD DATA

Route(s) of Entry: Inhalation? Skin? Ingestion?
YES YES YES YES

Signs and Symptoms of Exposure Irritation on skin.

Health Hazards (Acute and Chronic)

ACUTE - Irritation on skin and dermatitis.

CHRONIC - Repeated overexposure will cause severe skin irritation, dermatitis and sensitization.

Sensitized persons may experience rapid irritation of skin upon exposure.

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?
NO NO NO NO

Medical Conditions

Generally Aggravated by Exposure Allergy, skin disorders.

Emergency and First Aid Procedures

EYES - Flush with water, holding lids open for 15 minutes or more. Call physician for advice if necessary.

SKIN - PROMPTLY wash with soap and water. DO NOT wash with solvents. Seek medical advice if irritation develops or persists.

INHALATION - Move person to fresh air if effects occur. If needed, give oxygen or artificial respiration to improve breathing. Consult physician.

INGESTION - Get medical attention immediately. Never give liquids to an unconscious or convulsing person.

Note: Persons with lung disorders or who are sensitized should not use this product.

SECTION VII - CONTROL MEASURES

Respiratory Protection (Specify Type)

"Provide adequate exhaust ventilation; use a NIOSH - approved respirator if PELS/TLVS are exceeded."

 Ventilation
 Local Exhaust
 If needed.
 Special
 None known.

 Mechanical
 Adequate exhaust ventilation must exhaust AWAY from applicator.

 Protective Gloves
 Natural or Neoprene gloves.
 Eye Protectiol Splash goggles or face shield.

Other Protective Clothing or Equipment

Use rubber apron, face shield and appropriate clothing to prevent contact with skin. Launder contaminated clothing before reuse. Discard contaminated leather shoes and canvas sneakers. Protective skin creams help cleaning with soap and water, gloves must be still be worn. An eye wash station or an adequate supply of clean water must be available at work area.

SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be Taken in Case Material is Released or Spilled

Wear protective equipment to prevent exposure. Stop spill and dike to prevent spreading. Cover spill with absorbent materials and collect into containers. Clean contaminated area with detergent and water or a steam cleaner for best results.

Waste Disposal Method

Dispose in accordance with Federal, State, and Local requirements.

Precautions to be Taken in Handling and Storing

Keep containers tightly closed when not in use.

Other Precautions NONE KNOWN.

Prepared by Murty Bhamidipati

"The above information is accurate to the best of our knowledge. However, since data, safety standards, and government regulations are subject to change and the conditions of handling and use, or misuse, are beyond our control, Dur-A-Flex, Inc. MAKES NO WARRANTY, EITHER EXPRESS NOTE

OR IMPLIED, WITH RESPECT TO THE COMPLETENESS OR CONTINUING ACCURACY OF THE INFORMATION CONTAINED HEREIN AND DISCLAIMS ALL LIABILITY FOR RELIANCE THEREON. User should satisfy himself that he has all current data relevant to his particular

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