



Material Safety Data Sheet

Health = 1

Flammability = 0

Reactivity = 0

ASH GROVE PACKAGING GROUP 10809 Executive Center Drive, Ste. 321 Little Rock, AR 72211 Phone: (888) 289.1117 Fax: (501) 224.3882 www.ashgrovepkg.com

Section I. Product Identification

Trade Name: Synonyms: Manufacturer and/or Supplier: Address: Manufacturer and Emergency Telephone: Effective Date: Ash Grove Pro® Cure & Seal Aqueous Acrylic Emulsion Materials Packaging Company 10809 Executive Center Drive (888) 289-1117 October 6, 2009

Section II. Hazardous Ingredients

Description	CAS#	TLV	PEL	Vapor Pres.
Styrene/Acrylic Copolymer	Non-Hazardous	NE	NE	17mmHg@68°F
Ammonium Hydroxide	7664-41-7	25ppm	35ppm	560mmHg@20°C
2,2,4-Trimethyl-1,2-Pentanediol				
Monoisobutyrate	25265-77-4	NE	NE	.02mmHg@20°C
Sulfactant Mixture	Non-Hazardous	NE	NE	NA
Proprietary Additives	Non-Hazardous	10mg/m3	NE	17mmHg@20°C

Section III. Physical Data

Boiling Point (F): Vapor Pressure (mmHg): Vapor Density (Air = 1): 212°F 17 @ 68°F <1 Water Specific Gravity (Water = 1):1.05-1.2% Volatile by Volume (%):70 - 85Evaporation Rate:<1 Water</td>

Solubility in Water: Appearance/Odor: Dilutable Milky white liquid; Slight ammonia odor

Flash Point: Non-combustible Flammable Limits – UEL (%): NA A - LEL (%): NA Special Firefighting: None Unusual Fire and Explosion Hazards: Polymer film may burn. Material may splatter above 212°F. Section V. Health Hazard Data Threshold Limit Value: STEL-35 ppm for ammonia LD 50=>5 Gr/Kgr Effects of Overexposure: Vapor or mist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Skin: Wash with scap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Site Section VI. Reactivity Data Stability: Stable	Sect	ion IV. Fire & Explosion Hazard Data		
-LEL (%): NA Extinguishing Media: NA Special Firefighting: None Unusual Fire and Explosion Hazards: Polymer film may burn. Material may splatter above 212°F. Section V. Health Hazard Data Threshold Limit Value: STEL-35 ppm for ammonia LD 50=>5 Gr/Kgr Effects of Overexposure: Vapor or mist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Ald: Skin: Skin: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Section VI. Reactivity Data Stability: Stable Stability: Stable Stability: Stable Stability: Section VI. Reactivity Data Stability: Section VI. Soill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Spill or Leak Procedures: Limpervious. Rubber	Flash Point:	Non-combustible		
Extinguishing Media: NA Special Firefighting: None Unusual Fire and Explosion Hazards: Polymer film may burn. Material may splatter above 212°F. Section V. Health Hazard Data Threshold Limit Value: STEL-35 ppm for ammonia LD 50=55 Gr/Kgr Effects of Overexposure: Vapor or mist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Aid: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Section VI. Reactivity Data Stability: Stable Stability: Stable Stability: None Hazardous Decomposition Products: None Hazardous Decomposition Products: None Ketter of unit of incinerator according to local, state or Federal environmental regulations. Spill or Leak Procedures: Origonal, Protect forn Information Eye Protection: NICSHMSHA approved Vorility: Consult Methods: Section VII. Spills or Leak Procedures Spill or Leak Procedures: Consult Protection Information Eye Protection: NICSHMSHA approved VorilityMSHA approved VorilityMSHA approved VorilityMSHA approved VorilityMSHA approved Vanta Stape: Keep in closed container. Storage: Keep in closed container. Storage: Keep in closed container.	Flammable Limits – UEL (%):	NA		
Special Firefighting: None Unusual Fire and Explosion Hazards: Polymer film may burn. Material may splatter above 212°F. Section V. Health Hazard Data Threshold Limit Value: STEL-35 ppm for ammonia LD 50=>5 Gr/Kgr Effects of Overexposure: Vapor or mist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Aid: Skin: Skin: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Section VI. Reactivity Data Stability: Stable Stability: Stable Stability: None Materials to Avoid: Temperatures above 250°F Materials to Avoid: None Hazardous Decomposition Products: None Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Goggles-ANSI 287.1 Glove Requirements: Goggles-ANSI 287.1 Glove Requirements: Hoperval Goggles-ANSI 287.1 Impervious-Rubber <td></td> <td colspan="3">NA</td>		NA		
Unusual Fire and Explosion Hazards: Polymer film may burn. Material may splatter above 212°F. Section V. Health Hazard Data Threshold Limit Value: STEL-35 ppm for ammonia LD 50=>5 Gr/Kgr Effects of Overexposure: Vapor or mist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Ald: Skin: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Section VI. Reactivity Data Stability: Stable Stability: Stable Stability: None Hazardous Decomposition Products: None Hazardous Decomposition Products: None Hazardous Delomperization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VII. Spicelal Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOS/MSHA approved Vash Requirements: Soap and water Storage: Keep in closed container. Protect from freezing and extreme temperatures.	Extinguishing Media:	NA		
Section V. Health Hazard Data Threshold Limit Value: STEL-35 ppm for ammonia LD 50=>5 Gr/Kgr Effects of Overexposure: Vapor or mist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Aid: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Stability: Stable Stability: NA	Special Firefighting:	None		
Threshold Limit Value: STEL-35 ppm for ammonia LD 50=>5 Gr/Kgr Effects of Overexposure: Vapor or mist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Aid: Skin: Skin: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Stability: Stabile Stability: Stable Stability: Stable Stability: Stable Stability: None Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NOSH/MSHA approved Vontilation: Local exhaust </td <td>Unusual Fire and Explosion Hazards:</td> <td>Polymer film may burn. Material may splatter above 212°F.</td>	Unusual Fire and Explosion Hazards:	Polymer film may burn. Material may splatter above 212°F.		
Effects of Overexposure: Vapor or inist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Aid: Skin: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Section VI. Reactivitv Data Stability: Stable Stability: Stable Stability: Stable Temperatures above 250°F NAA Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.		Section V. Health Hazard Data		
Effects of Overexposure: Vapor or inist may cause headache, nausea and irritation of nose, throat an lungs. Irritant to skin and eyes. Emergency First Aid: Skin: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Section VI. Reactivitv Data Stability: Stable Stability: Stable Stability: Stable Temperatures above 250°F NAA Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Threshold Limit Value:	STEL-35 ppm for ammonia LD 50=>5 Gr/Kgr		
Emergency First Aid: Wash with soap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Stability: Stable Stability: NA Materials to Avoid: NA Hazardous Pocomposition Products: None Hazardous Polymerization: Will not occur Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: None Special W	Effects of Overexposure:			
Skin: Wash with scap and water. Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Section VI. Reactivity Data Stability: Stable Stability: Conditions to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Gogles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Soap and water Soap and water	•			
Eyes: Flush with large amounts of water for 15 minutes. Consult physician if irritation persists. Inhalation: Move to fresh air. Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Stability: Stable Stability: Stable Stability: Stable Stability: Stable Stability: Stable Materials to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Storage:		-		
Inhalation: Move to fresh air. Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Section VI. Reactivity Data Stability: Stable Stability: Stable Stability Conditions to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Storage: Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Skin:			
Inhalation: Move to fresh air. Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Stability: Section VI. Reactivity Data Stability: Stable Stability: Stable Stability: Stable Stability: Stable Stability: Na Materials to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: Local exhaust Clothing: None special Wash Requirements: Soap and water Soap and water Soap and water Storage Temperature: Protect from freezing and extreme temperatures.	Eyes:			
Ingestion: Give several glasses of milk or juice. Consult a physician if unusual symptoms develop. Section VI. Reactivity Data Stability: Stable Stability: Stable Stability: Stable Stability: Stable Materials to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Maste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Scap and water Storage Temperature: Protect from freezing and extreme temperatures.		•		
symptoms develop. Section VI. Reactivity Data Stabile Stabile Stabile Stabile Stabile Stabile Stabile Stable Stable Stable NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures System of colspan="2">Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Impervious - Rubber Respiratory Protection: None special				
Section VI. Reactivitv Data Stability: Stable Stability Conditions to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Approved landfill or incinerator according to local, state or Federal environmental regulations. environmental regulations. Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NONE special Clothing: None special Wash Requirements: Soap and water Soap and water Soap and water Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Ingestion:			
Stability: Stable Stability Conditions to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Protect from freezing and extreme temperatures.		symptoms develop.		
Stability Conditions to Avoid: Temperatures above 250°F Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: None special Wash Requirements: Soap and water Soap and water Soap and water Section IX. Handling & Storage Precautions		Section VI. Reactivity Data		
Materials to Avoid: NA Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: Local exhaust Clothing: None special Wash Requirements: Soap and water Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.		Stable		
Hazardous Decomposition Products: None Will not occur Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eye Protection: Goggles-ANSI 287.1 Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Occal exhaust Vash Requirements: Soap and water Storage: Keep in closed container. Protect from freezing and extreme temperatures.		Temperatures above 250°F		
Hazardous Polymerization: Will not occur Section VII. Spill or Leak Procedures Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Eve Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.				
Section VII. Spill or Leak Procedures Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.				
Spill or Leak Procedures: Dike and contain spills with earth or sand. Transfer liquid to containers for recovery or disposal. Flush area with water. Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Hazardous Polymerization:	Will not occur		
Waste Disposal Methods: recovery or disposal. Flush area with water. Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	S	ection VII. Spill or Leak Procedures		
Waste Disposal Methods: Approved landfill or incinerator according to local, state or Federal environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Spill or Leak Procedures:			
environmental regulations. Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.				
Section VIII. Special Protection Information Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Waste Disposal Methods:			
Eye Protection: Goggles-ANSI 287.1 Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.		environmental regulations.		
Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Secti	on VIII. Special Protection Information		
Glove Requirements: Impervious - Rubber Respiratory Protection: NIOSH/MSHA approved Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Eye Protection:	Goggles-ANSI 287.1		
Ventilation: Local exhaust Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Glove Requirements:	Impervious - Rubber		
Clothing: None special Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.				
Wash Requirements: Soap and water Section IX. Handling & Storage Precautions Storage: Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.				
Section IX. Handling & Storage Precautions Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.				
Storage: Keep in closed container. Storage Temperature: Protect from freezing and extreme temperatures.	Wash Requirements:	Soap and water		
Storage Temperature: Protect from freezing and extreme temperatures.	Secti	on IX. Handling & Storage Precautions		
Other Precautions: NA				
	Other Precautions:	NA		



Section X. Shipping Information

DOT Shipping Name:Liquid PolymerDOT Hazard Class:Non-Hazardous – Class 55DOT Reportable Quantity:NR

Section XI. Other

Note: The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind, express or implied, is made with respect to the information contained herein. We accept no responsibility and disclaim all liability for any harmful effects which may be caused by exposure to silica contained in our products.