## MATERIAL SAFETY DATA SHEET

(COMPLIES WITH 29CFR 1910.1200)

SECTION I - CHEMICAL PRODUCT & COMPANY IDENTIFICATION         SECTION I - CHEMICAL CHEMICAL CHEMICAL CHARACTERISTICS           Hendrity (A Labor on Labor and Lis): Rolf on Ultra Globar         Product Class: Water-Some floor coaling         Section XII - FIASI Section Construction         Section XII - FIASI Section Construction         Section XII - FIASI Section Construction         Section XII - Statistical Construction         Construction Construction <th></th>					
Product Class:         Water Control foor Souting         Section Product Class:         Water Class:         Section Product Class:         None         None<					
Emergency Telephone Number: 600.25/53243 Telephone Number: 650.324-0811 Distributor's Name and Address: Number for Information: 550.324-0811 Distributor's Name and Address: Number for Information: 550.324-0811 Distributor's Name and Address: Number for Information: 550.324-0811 Distributor's Name and Address: Note: Name and Address: Name and A					
Distributor's Name and Address:       Control Not Not Status       Control Not Not Status       Control Not					
Pelic On Floor Systems, LLG       Year Pressure (MM HG): N. Av.         Eules. Treas 76040       SECTION I. COMPOSITION/INFORMATION ON INGREDIENTS         Eules. Treas 76040       Section I. Common Manuel, General Mathematication on Common Manuel, General Mathematication on Comparising Mathematication M					
Tool South Yadin Street         Metting Point:         N.Ap.           SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS         Stable:         X           Section II - COMPOSITION/INFORMATION ON INGREDIENTS         Stable:         X           Stardous Components (Specific Chemical Identity):         Contitions to Avoid:         N.Ao.           A Profit pyrolidone         5 - 10         Coditions to Avoid:         N.Ao.           B N-metry pyrolidone         5 - 10         Coditions to Avoid:         N.Ao.           C Emulsiled polyehylene polymer         < 5	IN. AV.				
SECTION VI - STABLELT VIEW TABLES Section XI - Common Name(s) A Polyurethane (Depresion 60 - 100 (proprietary) B N-N-W Appearance and Odor: Translucent liquid, mild odor Primary Hazardus Social Denvine(CAL INFORMATION SECTION VI - HEE Floatmate (Inflant VI Recomposition or Byrayed products: N. Av. Hazardus Polymerization (SA 87231-85) SECTION VI - FIRST AD MASAURES Emergency overview Appearance and Odor: Translucent liquid, mild odor Primary Hazardus Distribution contact. Section VI - INST AD MASAURES Section VI - INST AD MASAURES Section VI - INST AD MASAURES Emergency overview Appearance and Odor: Translucent liquid, mild odor Primary Hazardus Departies (Inflant Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: Inhalation: X Byr: May cause inflation on contact. Section XI - INST AD MASAURES Section XI - INST AD MASAURES Emergency and First AId Procedures: Inflant Mathematics, Chronic - See Section XI Hazardus Departed on the organic on the organic and inhalation of regulation of the organic on the organic					
SECTION VI - COMPOSITION INCOMPACIDATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES Section VI - FIREY FAIL MEASURES Section VI - FIREY AND MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS Section VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS Section VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS Section VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS Section VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS Section VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES ENTITIES NA ADJUSTICATION ON INSERCIPANTS SECTION VI - FIREY FAIL MEASURES SECTION VI - FIREY FAIL MEASURES SECTION VI - FIREY FAIL MEASURES SECTION VI - FIREY FAIL M					
Chemical A         Common Name(s) A         % Polyurethane Dispersion (proprietary)         % B         Common Name(s) B         % Common Name(s) B         % Common Name(s) B         % Common Name(s) B         % Common Name(s) B         % Common Name(s) Common Name(s) B         % Common Name(s) Common Name(s) Co					
A       Polycements Expersion       DU-100         B       N-motopprotect       5 - 10         C       Emulatife dopwetly-leve polymer       - 5         C       Emulatife dopwetly-leve polymer       - 5         D       Water       30 - 60         C/NS #7732-18-5       SECTION XII - TOXICOLGOICAL INFORMATION         C       Emergency Overview         Appearance and Odor: Transluction liquid, mild odor         Primary Hazards: Initiati       Primary Hazards: Initiati         Route(s) of Entry: Skin Absorption: X Ingestion: Inhelation: X         Key: May cause inflation on contact.         Stati: May cause inflation on contact.         Sin: No fields: expected.         Medical Conditions Generally Aggravated by Exposure: N. A.v.         Section NI - FIRST AID Procedures:         Hist Water Market and thadatange on anounnes and call a physical					
B         Nume UpUpItation CAS #872:50-4         S - 10           C         Emulsified polyothylene polymer         < 5					
C Ack ind 2: 50-4 C mulsified polyterly long polymer < 5 (proprietary) D Water 30 - 60 C Ack if 7732-18-5 SECTION III - HAZARDS IDENTFICATION C Ack if 7732-18-5 SECTION III - HAZARDS IDENTFICATION Emergency Overview Appearance and Odor: Translucent liquid, mild odor Primary Hazards: Irritant Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: Inhalation: X Skin: May cause initiation on prolonged or repeated contact. Inhalation: No effects expected. Signs and Symptoms of Exposure: Inflation on direct contact. Carcinogenicity: NTP: No GSHA Regulated? No Target Organ (s): No effects expected. Section XI - Store Section XI Section XI - Collogically Synergistic Products: N. Av. Carcinogenicity: NTP: No GSHA Regulated? No Target Organ (s): No effects expected. Section XI - Store Section XI Section XI - Collogically Synergistic Products: N. Av. Chemical Fate Information: N. Av. CHA Hazard Class: None Section N. Y. Chemical Fate Information Section N. Y. Collegical With Keels Section N. Y. Collegical With K	X				
(proprietary)       30 - 60         D       Water       30 - 60         CAS# #7732-18-5       30 - 60         SECTION III - HAZARDS IDENTIFICATION       None       None       N. Av.       N. Av					
D       Water       30 - 60         D       CAS #7732:18-5       Section NII - HAZARDS IDENTIFICATION       None       N. Av.       N. Av.       N. Av.         SECTION III - HAZARDS IDENTIFICATION       Emergency Overview       None       None       N. Av.       N. Av.       N. Av.         Appearance and Odor:       Traination       Traination       None       N. Av.       N. Av.       N. Av.         Pointial Health Hazards:       Moutely in the status in th					
CAS #7732:18-5       A       A       None       N.A.v.       1. Av.       N.Av.       1. Av.       N.Av.       1. Av.       N.Av.       N.Av. <td></td>					
SECTION III - HAZARDS IDENTIFICATION       (rat, oral)         Appearance and Odor:       Translucent liquid, mild door         Primary Hazards:       None       None       N.Av.       N.Av.       N.Av.         Route(s) of Entry:       Sim May cause intration on contact.       Ingestion:       Indextor       Teratogen, Mutagen, Reproductive Toxin Status:       N.Av.       N.Av.       N.Av.       N.Av.         Stim:       May cause intration on prolonged or repeated contact.       Ingestion:       May be harmful if swallowed.       Inhalation:       X.Av.       N.Av.					
Appearance and Odor:         Trainant           Primary Hazards:         Initiation         None         N.Av.         N.Ap.         N.Ap.           Route(s) of Entry:         Skin:         Textogen, Mutagen, Reporductive Toxin Status:         N.methol None         N.Av.         N.Ap.           Skin:         May be harmfull in southowed.         Initiation:         X.         N.Mutagen, Reporductive Toxin Status:         N.methol None         N.Av.         N.Ap.           Skin:         May be harmfull in swallowed.         Initiation:         N.Mutagen, Reporductive Toxin Status:         N.methol None         N.Av.         N.Ap.           Signs and Symptoms of Exposure:         Initiation:         N.Mutagen, Reporductive Status:         N.Av.           Carcinogenicity:         NTP? No.         IARC Monographs? No.         Section NI Status:         N.Av.           Section NI Status:         N.Av.         N.Av.         N.Av.         Section NI Status:         N.Av.           Section NI Status:         N.Av.         N.Av.         N.Av.         N.Av.         N.Av.           Section NI Status:         N.Av.         N.Av.         N.Av.         N.Av.         N.Av.           Section NI Status:         None         N.Av.         N.Av.         N.Av.         N.Av.					
Appearance and Odor:       Translucent liquid, mid door         Primary Hazards:       Internation:         Primary Hazards:       Internation:         Route(s) of Entry:       Skin May cause intitation on contact.         Skin::       May cause intitation on prolonged or repeated contact.         Ingestion::       May be harmful if swallowed.         Inhalation::       N. Av.         Section IV - FIRST AID MEASURES       Ecotoxicological Information::       N. Av.         Section V - FIRST AID MEASURES       Ecotoxicological Information::       N. Av.         Section V - FIRST AID MEASURES       Ecotoxicological Information::       N. Av.         Section V - FIRST AID MEASURES       Ecotoxicological Information::       N. Av.         Section V - FIRST AID MEASURES       Ecotoxicological Information::       N. Av.         Section V - FIRST FIGHTING MEASURES       Ecotoxicological Information::       N. Av.         Section V - FIRE FIGHTING MEASURES       Ecotoxicological Information::       N. Av.         Flaam Ability:       Medical data, general toxicology from the trade for similar       Section VV. V. FIRE FIGHTING MEASURES         Flaam Point(:method used):       None       Section VV. FIRE FIGHTING MEASURES       Section 313 Toxic Chemicals:       Nee         Flaamability:       N. Ap.       Caraciogeniolity fo					
Potential Health Hazards           Route(s) of Entry: Skin Absorption: X ingestion:         Inelation: X           Eye: May cause irritation on contact.         Mill adjeth, Heproductive Toxin Status: N-methyl pyrol has been a with felotoxic and reduced male fertility effects with high levels of exposure on the avoided.           Stin: May cause irritation on prolonged or repeated contact.         Ingestion:         Nav.           Signs and Symptoms of Exposure: Irritation on direct contact.         Contact:         Nav.           Carcinogenicity: NTPP No         IARC Monographs? No         IARC Monographs? No           Carget Organ (s): No effects expected.         According to lead thread the factor and the addition on direct contact.         Section XII - DISPOSAL CONSIDERATIONS           Emergency and First Aid Procedures:         Nav.         Section XII - DISPOSAL CONSIDERATIONS           If wasllowed:         Donit Measures:         Interstation on status: N-methyl pyrol has been a with felotoxic and reduced male felot	<i>.</i> .				
Route(s) of Entry:       Skin Absorption:       X       Inhalation:       X         Eye:       May cause initiation on contact.       Skin:       Way cause initiation on prolonged or repeated contact.         Skin:       May cause initiation on prolonged or repeated contact.       State initiation:       N.Av.         Signs and Symptoms of Exposure:       Inhalation:       N.Av.         Target Organ (s):       No effects expected.       SECTION XII - ECOLOGICAL INFORMATION         Section NI:       First Aid Procedures:       N.Av.         Health Hazards, Chronic:       See Section XI         Section NI:       First Aid Procedures:       Net on thinduce vonting, Drink water in large amounts and call a physician inmediately.         Immediately:       Never first Aid Procedures:       Never first Aid Procedures:         If Swallowed:       Do not induce vonting, Drink water in large amounts and call a physician inmediately.       Section XIV - TRANSPORT INFORMATION         Section NV:       First Aid Procedures:       Section XIV - TRANSPORT INFORMATION         Ster Conset:       First Aid ageneral data, general toxicology from the trade for similar products.         Section V:       First Aid ageneral data, general toxicology from the trade for similar programa bit (method used):       Non         Section V:       First Fighting Procedures:       N.Ap. <t< td=""><td></td></t<>					
Eye: May cause initiation on prolonged or repeated contact.         Ingestion: May be harmful if swallowed.         Inhalation: No effects expected.         Signs and Symptoms of Exposure: Initiation on direct contact         Carcinogenicity: NTP? No OSHA Regulated? No Section (s): No effects expected.         Medical Conditions Generally Aggravated by Exposure: N. Av.         Health Hazards, Chronic: See Section XI         SECTION V. FIRST AID MEASURES         Emergency and First Aid Procedures:         Immediately. Never give anything by mouth to an unconscious person. Eye Contact.         Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical ontentinated clothing before reuse.         Sources Used: Raw material data, general toxicology from the trade for similar products.         SECTION V - FIRE FIGHTING MEASURES         Flammability: No       Autoignition Temperature: N. Ap.         Section XV - FIRE FIGHTING MEASURES       Section XV - REGULATORY INFORMATION         Flammability: No       Autoignition Temperature: N. Ap.         Section XV - FIRE FIGHTING MEASURES       Section XV - REGULATORY INFORMATION         Flammability (lowith Contaris)       None     <					
Ingestion:       May be harmful if swallowed.         Inhalation:       No effects expected.         Signs and Symptoms of Exposure:       Initiation on direct contact.         Carcinogenicity:       NTP? No         Target Organ (s):       No effects expected.         Bedical Conditions Generally Aggravated by Exposure:       N. Av.         Health Hazards, Chronic:       See Section XI         SECTION IV - FIRST AID MEASURES       Emergency and First Aid Procedures:         Immediately. Never give anything by mouth to an unconscious person.       Eye Conton XV - TRANSPORT INFORMATION         Subminication Control induce vomiting. Drink water in large amounts and call a physician timmediately. Never give anything by mouth to an unconscious person.       Eye Conton XV - TRANSPORT INFORMATION         Submost Control induce vomiting. Drink water in large amounts and call a physician timmediately. Never give anything by mouth to an unconscious person.       Eye Conton XV - TRANSPORT INFORMATION         Submost Control induce vomiting. Drink water in large amounts and call a physician timmediately. Never give anything by mouth to an unconscious person.       Eye Conton XV - TRANSPORT INFORMATION         Submost Control induce vomiting. Drink water in large amounts and call a physician timmediately. Never give anything by mouth to an unconscious person.       Eye Conton XV - TRANSPORT INFORMATION         Submost Control induce vomiting. Drink water in large amounts and call a physician timmediately.       Section XV - TREPARATION DA	Jiloulu				
Inhalation: No effects expected. Signs and Symptoms of Exposure: Irritation on direct contact. Carcinogenicity: NTP? No IARC Monographs? No DSHA Regulated? No Target Organ (s): No effects expected. Medical Conditions Generally Aggravated by Exposure: N. Av. Health Hazards, Chronic: See Section XI SECTION XII - ECOLOGICAL INFORMATION Electoxicological Information: N. Av. Chemical Fate Information: N. Av. SECTION XII - ECOLOGICAL INFORMATION Electoxicological Information: N. Av. Chemical Fate Information: N. Av. SECTION XII - ECOLOGICAL INFORMATION SECTION XII - ECOLATION SEC SECTION XII - ECOLATION SEC SECTION XII - ECOLOGICAL INFORMATION SECTION XII - ECOLATION SEC SECTION XII - COLENTAL RELEASE MEASURES SECTION XII - ACCIDENTAL					
Carcinogenicity: NTP? No       IARC Monographs? No         OSHA Regulated? No       IARC Monographs? No         Target Organ (s): No effects expected.       No         Medical Conditions Generally Aggravated by Exposure: N. Av.       Emergency and First Aid Procedures:         Emergency and First Aid Procedures:       No. No. effects expected.         Immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush thoroughly with cool water. Remove and wash contaminated dothing before reuse.       Section XII - TRANSPORT INFORMATION         Sources Used: Raw material data, general toxicology from the trade for similar products.       SECTION V - FIRE FIGHTING MEASURES         Flammability: No       Autoignition Temperature: N. Ap.         Flammability: No       Autoignition Temperature: N. Ap.         Flammability: No       Foam?         Water?       Foam?         Vater?       Foam?         Vater?       Foam?         Vater?       Foam?         Vater?       Foam?         Section 312 fire Fighting Procedures: N. Ap.         Tore flammability to Static Discharge: None         Section 311 Site Chemicals: None         Section NU - FIRE Fighting Procedures: N. Ap.         Steps to be Taken in Case Material is Released or Spilled:         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mer					
OSHA Regulated? No       Distribution         Target Organ (s): No effects expected.         Medical Conditions Generally Aggravated by Exposure: N. Av.         Health Hazards, Chronic: See Section XI         SECTION IV - FIRST AID MEASURES         Emergency and First Aid Procedures:         If Swallowed: Do not induce vomiting. Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact:         Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wata attential data, general toxicology from the trade for similar products.         Section V - FIRE FIGHTING MEASURES         Flash Point (method used): None         Special Fire Fighting Procedures: N. Ap.         TDG Flammability Classification: Non-flammable         Sensitivity to Mechanical Impact: None         Section VI - Accident al Impact: None         Section VI - Accident al Impact: None         Section VI - Accident al Impact: None         Section VI - Accide Product Hazard Cl					
Target Organ (s): No effects expected.         Medical Conditions Generally Aggravated by Exposure: N. Av.         Health Hazards, Chronic: See Section XI         SECTION IV - FIRST AID MEASURES         Emergency and First Aid Procedures:         If swallowed: Do not induce vomiting. Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse.         Sources Used: Raw material data, general toxicology from the trade for similar products.       SECTION V - FIRE FIGHTING MEASURES         Flammability: No Flammability: No Flammability: No Flash Point (method used): None Flammability of Methon Sciences: N. Ap.       LEL       UEL         Extinguishing Media N. Ap. Water?       CO2? Dry Chemical?       Dry Chemical? Vater Fog?       Dry Chemical? Dry Chemical?         Special Fire Fighting Procedures: N. Ap. Tor Flammability to Static Discharge: None       Non-flammable Section 310 2 Extremely Hazard Cusegor: Immediate health, chronic health Section 312 Extremely Hazard Cusegor: Immediate health, chronic health         SectriON VI - ACCIDENTAL RELEASE MEASURES       International Regulations         State Regulations       Section 311/312 Hazard Clasgor: Immediate health, chronic health         Sectorion VI - ACCIDENTAL RELEASE MEASURES       International Regulations         State Regulations </td <td></td>					
Health Hazards, Chronic:       See Section XI         Health Hazards, Chronic:       See Section XI         SECTION IV - FIRST AID MEASURES       Emergency and First Aid Procedures:         If swallowed:       Do nt induce vomiting. Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact:       RCRA Hazard Class:       None         Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact:       Flush eyes votain medical attention persists, obtain medical attention. Skin Contact:       Section XIV - TRANSPORT INFORMATION         Sources Used:       Raw material data, general toxicology from the trade for similar products.       Section XIV - TRANSPORT INFORMATION DATA         Section X - FIRE FIGHTING MEASURES       Flammability: No       Autoignition Temperature: N. Ap.         Flammability:       None       LEL       UEL         Extinguishing Media       N. Ap.       Section 310': REGULATORY INFORMATION         Unsual Fire and Explosion Hazards:       N. Av.       TSCA Status: All ingredients listed.         Yaporizing Liquid?       Other?       Dry Chemical?         Vaporizing Liquid?       Other?       Dry Chemical?         Sensitivity to Mechanical Impact:       None       Section 313 Toxic Chemicals:       None         Sensitivity to Mechanical Impact:       None					
SECTION IV - FIRST AID MEASURES         Emergency and First Aid Procedures:         If Swallowed: Do not induce vomiting. Drink water in large amounts and call a physical metadra according to local, state and federal pollution control regulations.         RCRA Hazard Class: None         If swallowed: Do not induce vomiting. Drink water in large amounts and call a physical metadra according to local, state and federal pollution control regulations.         RCRA Hazard Class: None         Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical stream development in the stream of the stream development in the stream development is stream development in the stream development in the stream developm					
Big Section VT INFORMATION         If Swallowed: Do not induce vomiting. Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse.       SECTION XIV - TRANSPORT INFORMATION         Sources Used: Raw material data, general toxicology from the trade for similar products.       SECTION V - PREPARATION DATA         SECTION V - FIRE FIGHTING MEASURES       Date: 1-10         Flammability: No Flammability: No Flash Point (method used): None Flammability: No Flash Point (method used): None Flammability: No Special Fire Fighting Procedures: N. Ap. Water?       LeL UEL       UEL UEL         Synorizing Liquid?       Other? Special Fire Fighting Procedures: N. Ap.       Section 310 Size Chemicals: None Sensitivity to Mechanical Impact: None Sensitivity to Static Discharge: None Sensitivity to Static Discharge: None Sensitivity to Static Discharge: None       Namediate health, chronic health Section 311 Size Hazard Class:: D2B         SECTION XVI - Accident in Case Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with morp.       Section Sill or Collect Spill with morp.	te material				
Entregency and Prior and Procedures:         If Swallowed: Do not induce voniting. Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse.         Sources Used: Raw material data, general toxicology from the trade for similar products.         SECTION V - FIRE FIGHTING MEASURES         Flammability: No         Flammability: No         Flammability: No         Flammability: No         Autoignition Temperature: N. Ap.         Flammability: No         Flammability: No         Autoignition Temperature: N. Ap.         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures: N. Ap.         Unusual Fire and Explosion Hazards: None Sensitivity to Mechanical Impact: None Sensitivity to Static Discharge: None       Mater Fog?         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Section 311/312 Hazard Category: Immediate health, chronic health Section 313 Toxic Chemicals: None         Section NI - Accident in Gase Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
immediately. Never give anything by mouth to an unconscious person. Eye Contact:       Function Christian medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse.       Shipping Classification: Paint, lacquer or varnish, NOI UN Number: N. Ap.         Sources Used: Raw material data, general toxicology from the trade for similar products.       SECTION V - FIRE FIGHTING MEASURES         SECTION V - FIRE FIGHTING MEASURES       SECTION V - FIRE FIGHTING MEASURES         Flasmability: No       Autoignition Temperature: N. Ap.         Vater?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Liquid?       Other?       Section 302 Extremely Hazardous Chemicals: None         Sensitivity to Mechanical Impact: None       Section 311/312 Hazard Category: Immediate health, chronic health         Section NV - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with iner material (sand, earth, etc). Collect spill with mop.         Steps to be Taken in case Material is Released or Spilled:       Dike and c					
Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse.       UN Number: N. Ap.         Sources Used: Raw material data, general toxicology from the trade for similar products.       SECTION V - FIRE FIGHTING MEASURES         SECTION V - FIRE FIGHTING MEASURES       Flasmability: No       Autoignition Temperature: N. Ap.         Flasmability: No       Autoignition Temperature: N. Ap.       Fleephone Number: 651-481-1900         Flasmability: No       Autoignition Temperature: N. Ap.       SECTION XVI - REGULATORY INFORMATION         Flasmability: No       Autoignition Temperature: N. Ap.       SECTION XVI - REGULATORY INFORMATION         Vaporizing Liquid?       Other?       Dry Chemical?         Special Fire Fighting Procedures: N. Ap.       Unsusal Fire and Explosion Hazards: N. Av.       TOG Flammability Classification: Non-flammable         Sensitivity to Mechanical Impact: None       Section 311/312 Hazard Category: Immediate health, chronic health Section 313 Toxic Chemicals: N-methyl pyrol.         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
contaminated clothing before reuse.       Surves Used: Raw material data, general toxicology from the trade for similar products.       Flaching Group. N. Ap.         Section V - FIRE FIGHTING MEASURES       SECTION XV - PREPARATION DATA         Flammability: No       Autoignition Temperature: N. Ap.         Flammabile Limits: N. Ap.       LEL       UEL         Extinguishing Media       N. Ap.         Water?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Av.         TDG Flammability Classification: Non-flammable       Section 312 Extremely Hazardous Chemicals: None         Sensitivity to Static Discharge: None       Section 313 Toxic Chemicals: N-methyl pyrol.         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
Sources Used:       Raw material data, general toxicology from the trade for similar products.         SECTION V - FIRE FIGHTING MEASURES         Flammability:       No         Flammability:       No         Autoignition Temperature:       N. Ap.         Flammability:       None         Section Foam?       Water Fog?         Alcohol Foam?       CO2?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Section 311 Toxic Chemicals:       N-methyl pyrol.         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc).         Dike and contain spill with inert material (sand, earth, etc).       Collect spill with mop.					
SECTION V - FIRE FIGHTING MEASURES         Flammability: No       Autoignition Temperature: N. Ap.         Flash Point (method used): None         Flammable Limits: N. Ap.       LEL         Extinguishing Media       N. Ap.         Water?       Foam?         Water?       Foam?         Vator?       Dry Chemical?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures: N. Ap.         Unusual Fire and Explosion Hazards: N. Av.         TDG Flammability Classification: Non-flammable         Sensitivity to Mechanical Impact: None         Section VI - ACCIDENTAL RELEASE MEASURES         Steps to be Taken in Case Material is Released or Spilled:         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
SECTION V - FIRE FIGHTING MEASURES         Flammability: No       Autoignition Temperature: N. Ap.         Flash Point (method used): None         Flammable Limits: N. Ap.       LEL         Extinguishing Media       N. Ap.         Water?       Foam?         Water?       Foam?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures: N. Ap.       Unusual Fire and Explosion Hazards: N. Av.         TDG Flammability Classification: Non-flammable       Section 311/312 Hazard Category: Immediate health, chronic health         Sensitivity to Mechanical Impact: None       Section 311/312 Hazard Category: Immediate health, chronic health         Section VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
Flammability:       No       Autoignition Temperature:       N. Ap.         Flash Point (method used):       None         Flammability:       No         Extinguishing Media       N. Ap.         Water?       Foam?         Water?       Foam?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
Flammable Limits: N. Ap.       LEL       UEL         Extinguishing Media       N. Ap.         Water?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mong.					
Extinguishing Media       N. Ap.         Water?       Foam?         Alcohol Foam?       CO2?         Dry Chemical?       Dry Chemical?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Section VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with montioned and contain spill with inert material (sand, earth, etc).					
Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Section VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Sensitivity to Static Discharge:       None         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Sensitivity to Static Discharge:       None         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
Sensitivity to Mechanical Impact:       None         Sensitivity to Static Discharge:       None         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop.					
Sensitivity to Static Discharge:       None         SECTION VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       WHMIS Controlled Product Hazard Class: D2B         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop,       SECTION XVII - OTHER INFORMATION					
SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be Taken in Case Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, Nease					
Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop,					
Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, Name					
absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area					
with water.					
SECTION VII - HANDLING AND STORAGE N. Ap Not Applicable; N.Av Not Available					
Precautions to be Taken in Handling and Storing:					
Storage Temperature: Minimum 40°F (4°C); Maximum 100°F (38°C)					
Other Precautions: Keep out of reach of children. Keep from freezing. NFPA SYSTEM					
SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION A. Health Hazard A. Fire Hazard A. Reactivity Haza	ırd				
Respiratory Protection (Specify Types): Not required. An organic vapor mask with dust/mist filter is recommended if spraying product.					
Wantilation: Local Exhaust: Not required Special: Not required WARRANTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THESE DATA OR THE RES	SULTS TO BE				
Mechanical (General): Normal good ventilation sufficient. Obtained Prowin He Use Therefore, Minute Hava Hover, Inc. Assumes on the Performance To Vendees, Users OR THIRD PARTIES CAUS	SED BY THE				
Other: Not required MATERIAL. SUCH VENDEES OR USERS ASSUME ALL RISKS ASSOCIATED WITH THE USE OF THE MA Protective Gloves: Neoprene rubber	ATERIAL.				
Eve Protection: Approved safety goggles or glasses. Footwear: Not required					
Other Protective Clothing or Equipment: Not required					
Work/Hygienic Practices: Do not contaminate food or beverages with cleaning					
chemicals.					