

MATERIAL SAFETY DATA SHEET :MSDS CODE:BCOMP
 Date of Preparation :04/13/93
 Manufacturer's Name :FLEX PROOF INCORPORATED
 Address :2106 24th Avenue South
 City, State, Zip :Seattle, WA 98144-4632 U.S.A.
 Emergency Telephone Number :1-800-255-3924 CHEM-TEL, INC.
 Manufacturer Telephone Number :1-206-328-5540 FLEX PROOF INC.

HMS HAZARD RATING KEY
 4 = Extreme
 3 = High
 2 = Moderate
 1 = Slight
 0 = Insignificant
 (See Section 1)

 Section 1 Product Identification

Product :B COMPOUND
 Common Name :None
 Chemical Family :Plastisol
 Formula :Mixture
 Hazard Rating (Key above): Health: 0 Flammability: 0 Reactivity: 0 Special Hazards: None

Section 2 Hazardous Ingredients

Chemical/Common Name	CAS Number	%	ACGIH-TLV	OSHA/PEL	OTHER
----------------------	------------	---	-----------	----------	-------

All ingredients are essentially non-hazardous as constituted.

 Section 3 Chemical Data

Boiling Range High: Low: not applicable
 Vapor Pressure (mmHg) :not applicable
 Vapor Density (Air=1) :not applicable
 Evaporation Rate(nBuAcetate=1) :not applicable
 Specific Gravity :not applicable
 Percent Volatile by Weight :not applicable
 Solubility :negligible
 Appearance/Odor :milky gel

Section 4 Health Hazard Data

Acute Health Effects :None expected. Irritation may present in the event of significant ingestion or prolonged skin or eye contact.
 Chronic Health Effects :None known.
 Medical Conditions Aggravated :None known.
 Other :None known.
 Routes of Entry :Eye or skin contact. Ingestion. Inhalation of smoke during improper processing
 Emergency/First Aid Procedures: Eyes - flush with water for 15 minutes lifting lids occasionally. Get medical attention if necessary. Skin - wash with soap and water. Ingestion - if gastro-intestinal irritation, nausea, vomiting or diarrhea develop, Consult a physician and treat symptomatically.

Section 5 Physical Hazard Data

Flammable Limits % :UEL: none LEL: none Flash Point: Greater than 400 F.
 Extinguishing Media :Dry chemical, CO2, chemical foam, water.
 Special Fire Procedures :Wear NIOSH approved self-contained breathing apparatus.
 Unusual Fire/Explosion Hazards: Toxic gasses may form during burning.
 Materials to Avoid :Strong oxidizing agents.
 Hazardous Decomposition Products: Carbon oxides and hydrogen chloride.
 Hazardous Polymerization :Will not occur. Conditions to Avoid: Not applicable.
 Stability :Stable. Conditions to Avoid: Not applicable.

Section 6 Spill or Leak Procedures

Accidental Spill Procedures :Absorb gel on paper, vermiculite, floor absorbant or other inert material.
Store in sealed container.

Waste Disposal Method :If semi liquid, gel should be solidified by exposure to mild heat for an extended period.Landfill in accordance with local, state and federal regulations

Section 7 Exposure Control Information

Respiratory Protection :If heat processed using hot air devices assure adequate ventilation and/or use NIOSH approved organic vapor mask with prefilter.

Ventilation Local Exhaust:preferred Mechanical : recommended

Protective Equipment -- Gloves:polypropylene, latex Eyes: safety glasses

Other Protective Equipment :none known

Work Practices :Maintain high standards of personal and industrial cleanliness.

Hygienic Practices :Wash with soap and water after use.

Section 8 Special Precautions

Handling and Storing :Store in a cool dry place. Exposure to temperatures exceeding 70 F for even short periods will ruin this heat cure product. KEEP OUT OF REACH OF CHILDREN.

Maintenance Personnel :No information

Other :No information

Important Notice

This information has been compiled from sources believed to be timely, accurate and reliable. It is provided in good faith without charge. Because of the inherent nature of the information and products, and because we cannot anticipate or control the many different conditions under which they may be used, Flex Proof Incorporated does not guarantee the applicability or accuracy of this information or the suitability of our products in any individual situation. It is strictly the users' responsibility to determine same for each and any use, and therefore, these products are for industrial or professional use only by literate trained adults. They are not to be sold to, nor are they to be used by, the general public under any circumstance whatsoever.

For the same reasons, the products are sold without warranty of any kind whatever, express or implied, including warranties as to merchantability or fitness for a particular use. In any case, our responsibility for claims arising from breach of warranty, negligence or otherwise, is limited to the product purchase price.

MATERIAL SAFETY DATA SHEET :MSDS CODE:THINCOMP
Date of Preparation :04/13/93
Manufacturer's Name :FLEX PROOF INCORPORATED
Address :2106 24th Avenue South
City, State, Zip :Seattle, WA 98144-4632 U.S.A.
Emergency Telephone Number :1-800-255-3924 CHEM-TEL, INC.
Manufacturer Telephone Number :1-206-328-5540 FLEX PROOF, INC.

HMS HAZARD RATING KEY
4 = Extreme
3 = High
2 = Moderate
1 = Slight
0 = Insignificant
(See Section 1)

Section 1 Product Identification

Product :Thinner for Compound
Common Name :not applicable
Chemical Family :not applicable
Formula :mixture
Hazard Rating (Key above): Health: 1 Flammability: 1 Reactivity:0 Special Hazards: none

Section 2 Hazardous Ingredients

Chemical/Common Name	CAS Number	%	ACGIH-TLV	OSHA/PEL	OTHER
plasticizer blend*		100	5mg/m3	5mg/m3**	

*Specific chemical identity of this mixture withheld as trade secret under WAC 296-62-05417.
Information will be disclosed to treating medical professional or nurse in the event of medical emergency.

**Oil, mist, as sampled by method that does not collect vapors.

Section 3 Chemical Data

Boiling Range High: 750°F Low: 450°F
Vapor Pressure (mmHg) :less than 0.1 at 20°C
Vapor Density (Air=1) :6-25
Evaporation Rate(nBuAcetate=1):not volatile
Specific Gravity :approx. 1
Percent Volatile by Weight :not volatile
Solubility :negligible water solubility
Appearance/Odor :pale yellow liquid with negligible odor

Section 4 Health Hazard Data

Acute Health Effects :Ingestion may cause narcoses. Dizziness, drowsiness, dermatitis, reddening of eyes, pneumonitis, exacerbation of symptoms for people with impaired pulmonary function.
Chronic Health Effects :dermatitis, peripheral nervous system effects (e.g. neuropathy).
Medical Conditions Aggravated :may aggravate conditions of skin and respiratory system.
Other :impaired pulmonary function, especially those with obstructive airway diseases
Routes of Entry :eye, skin contact; Ingestion or inhalation of mists or vapors.
Emergency/First Aid Procedures: EYES - Flush with water for 15 minutes lifting lids occasionally. Get medical attention if necessary. SKIN - thoroughly wash exposed area with soap and water. INHALATION - remove to fresh air. Give artificial respiration as necessary. Get medical attention. INGESTION - do not induce vomiting. If spontaneous vomiting occurs keep head below hips to prevent aspiration of fluid into lungs. Get medical attention immediately.

Section 5 Physical Hazard Data

Flammable Limits % :UEL: 5.0 LEL: 0.7 Flash Point: greater than 265° CQC
Extinguishing Media :foam or dry chemical
Special Fire Procedures :Wear NIOSH approved self-contained breathing apparatus. Water spray to cool containers.
Unusual Fire/Explosion Hazards:water may cause frothing.
Materials to Avoid :strong oxidizers, alkalies, amines, acids
Hazardous Decomposition Products:CO2, CO, petroleum decomposition products.
Hazardous Polymerization :will not occur Conditions to Avoid:not applicable
Stability :stable Conditions to Avoid:not applicable

Section 6 Spill or Leak Procedures

Accidental Spill Procedures :Eliminate all sources of ignition. Contain and pick up with inert absorbant material. Store in airtight metal container.

Waste Disposal Method :Dispose of in accordance with local, state, and federal regulations

Section 7 Exposure Control Information

Respiratory Protection :none expected to be required. Do not spray. Use NIOSH approved organic vapor cartridge respirator with mist and dust prefilters if material is subject to air entrainment or in absence of adequate ventilation.
Ventilation Local Exhaust:to control spray Mechanical : not recommended
Protective Equipment -- Gloves:neoprene Eyes : splash goggles or face shield.
Other Protective Equipment :no information
Work Practices :Ground equipment to prevent build up of static charge
Eye wash and shower should be accessible in work area.
Hygienic Practices :Keep body contact and splash to a minimum.

Section 8 Special Precautions

Handling and Storing :keep stored away from ignition sources. KEEP OUT OF REACH OF CHILDREN.

Maintenance Personnel :no information

Other :no information

Important Notice

This information has been compiled from sources believed to be timely, accurate and reliable. It is provided in good faith without charge. Because of the inherent nature of the information and products, and because we cannot anticipate or control the many different conditions under which they may be used, Flex Proof Incorporated does not guarantee the applicability or accuracy of this information or the suitability of our products in any individual situation. It is strictly the users responsibility to determine same for each and any use, and therefore, these products are for industrial or professional use only by literate trained adults. They are not to be sold to, nor are they to be used by, the general public under any circumstance whatsoever.

For the same reasons, the products are sold without warranty of any kind whatever, express or implied, including warranties as to merchantability or fitness for a particular use. In any case, our responsibility for claims arising from breach of warranty, negligence or otherwise, is limited to the product purchase price.

MATERIAL SAFETY DATA SHEET :MSDS CODE:MULTI
Date of Preparation :4/13/93
Manufacturer's Name :FLEX PROOF INCORPORATED
Address :2106 24th Avenue South
City, State, Zip :Seattle, WA 98144-4632 U.S.A.
Emergency Telephone Number :1-800-255-3924 CHEM-TEL, INC.
Manufacturer Telephone Number :1-206-328-5540 FLEX PROOF INC.

HMIS HAZARD RATING KEY
4 = Extreme
3 = High
2 = Moderate
1 = Slight
0 = Insignificant
(See Section 1)

Section 1 Product Identification

Product :MultiClean
Common Name :none
Chemical Family :none
Formula :mixture
Hazard Rating (Key above): Health: 0 Flammability: 0 Reactivity: 0 Special Hazards: none

Section 2 Hazardous Ingredients

Chemical/Common Name CAS Number % ACGIH-TLV OSHA/PEL OTHER

none

Section 3 Chemical Data

Boiling Range High: not applicable Low: 212°F
Vapor Pressure (mmHg) :not determined
Vapor Density (Air=1) :>1
Evaporation Rate(nBuAcetate=1):<1
Specific Gravity : 1.1
Percent Volatile by Weight :>99
Solubility :soluble in water
Appearance/Odor :amber liquid with lemon fragrance

Section 4 Health Hazard Data

Acute Health Effects :slightly irritating to skin, eyes, respiratory and digestive tracts. Prolonged contact with concentrate will cause irritation.
Chronic Health Effects :none known
Medical Conditions Aggravated :May aggravate skin disorders.
Other :none known
Routes of Entry :Ingestion, inhalation.
Emergency/First Aid Procedures: Eye or skin contact - flush with plenty of water for 15 minutes. Seek medical attention if irritation persists. Ingestion -- Do not induce vomiting. If conscious give plenty of water first then dilute with vinegar, lemon or orange juice.

Section 5 Physical Hazard Data

Flammable Limits % :UEL: none LEL: none Flash Point: none
Extinguishing Media :Use appropriate extinguishing media for surrounding fire.
Special Fire Procedures :none
Unusual Fire/Explosion Hazards: none
Materials to Avoid :oxidizing materials or strong acids
Hazardous Decomposition Products: none known
Hazardous Polymerization :will not occur Conditions to Avoid: not applicable
Stability :stable Conditions to Avoid: not applicable

Section 6 Spill or Leak Procedures

Accidental Spill Procedures :Wipe or mop up and dispose in a DOT approved container. Comply with all applicable governmental regulations on spill reporting and disposal of waste.

Waste Disposal Method :Consult appropriate federal, state, and local regulatory agencies to ascertain proper disposal of waste.

Section 7 Exposure Control Information

Respiratory Protection :none usually required.
Ventilation Local Exhaust:desirable Mechanical : desirable
Protective Equipment -- Gloves:rubber Eyes : chemical goggles
Other Protective Equipment :none anticipated
Work Practices :orderly
Hygienic Practices :clean

Section 8 Special Precautions

Handling and Storing :store in a cool, dry, well ventilated place away from other chemicals.
KEEP OUT OF REACH OF CHILDREN.

Maintenance Personnel :practice good housekeeping.

Other :none

Important Notice

This information has been compiled from sources believed to be timely, accurate and reliable. It is provided in good faith without charge. Because of the inherent nature of the information and products, and because we cannot anticipate or control the many different conditions under which they may be used, Flex Proof Incorporated does not guarantee the applicability or accuracy of this information or the suitability of our products in any individual situation. It is strictly the users responsibility to determine same for each and any use, and therefore, these products are for industrial or professional use only by literate trained adults. They are not to be sold to, nor are they to be used by, the general public under any circumstance whatsoever.

For the same reasons, the products are sold without warranty of any kind whatever, express or implied, including warranties as to merchantability or fitness for a particular use. In any case, our responsibility for claims arising from breach of warranty, negligence or otherwise, is limited to the product purchase price.

MATERIAL SAFETY DATA SHEET :MSDS CODE:RCOMP
Date of Preparation :04/13/93
Manufacturer's Name :FLEX PROOF INCORPORATED
Address :2106 24th Avenue South
City, State, Zip :Seattle, WA 98144-4632 U.S.A.
Emergency Telephone Number :1-800-255-3924 CHEM-TEL, INC.
Manufacturer Telephone Number :1-206-328-5540 FLEX PROOF INC.

HMIS HAZARD RATING KEY
4 = Extreme
3 = High
2 = Moderate
1 = Slight
0 = Insignificant
(See Section 1)

Section 1 Product Identification

Product :R Compound
Common Name :Grain Mold Compound
Chemical Family :Silicone fluid with filler and curing agents
Formula :mixture
Hazard Rating (Key above): Health: 0 Flammability: 0 Reactivity: 0 Special Hazards: none

Section 2 Hazardous Ingredients

Chemical/Common Name	CAS Number	%	ACGIH-TLV	OSHA/PEL	OTHER
----------------------	------------	---	-----------	----------	-------

Silicone Rubber not considered hazardous

Section 3 Chemical Data

Boiling Range High: Low: not applicable
Vapor Pressure (mmHg) :not applicable
Vapor Density (Air=1) :not applicable
Evaporation Rate(nBuAcetate=1):not applicable
Specific Gravity : 1.4
Percent Volatile by Weight :nil
Solubility :negligible solubility in water
Appearance/Odor :white viscous liquid with characteristic odor

Section 4 Health Hazard Data

Acute Health Effects :non-irritant to rabbit eyes and skin.
Chronic Health Effects :not applicable
Medical Conditions Aggravated :not applicable
Other :none found
Routes of Entry :Skin or eye contact. Neither are known to cause irritation
Emergency/First Aid Procedures: EYES - Flush with water for 15 minutes.
SKIN - Wash with soap and water.
INGESTION - Give several glasses of water but do not induce vomiting. If vomiting occurs, give fluids again. Get medical attention. Never give anything by mouth to an unconscious or convulsing person.
INHALATION - Remove to fresh air. Get medical attention if breathing becomes difficult.

Section 5 Physical Hazard Data

Flammable Limits % :UEL: not applicable LEL: not applicable Flash Point: > 400°F
Extinguishing Media :CO2, Water Spray, Dry chemical
Special Fire Procedures :Evacuate unprotected personnel. Avoid exposure to smoke or other combustion products. Firefighters should wear protective clothing and self-contained breathing apparatus.
Unusual Fire/Explosion Hazards: none found
Materials to Avoid :none reasonably foreseeable.
Hazardous Decomposition Products: CO2, CO, various hydrocarbons and organic silicones
Hazardous Polymerization :will not occur Conditions to Avoid: not applicable
Stability :stable Conditions to Avoid: not applicable

Section 6 Spill or Leak Procedures

Accidental Spill Procedures : Absorb spill with sand or Fuller's earth. Sweep up and place in appropriate chemical waste containers. Flush area with water. Clean thoroughly as residue is slippery.

Waste Disposal Method : Observe all local, state, and federal regulations regarding disposal and cleanup

Section 7 Exposure Control Information

Respiratory Protection : NIOSH approved organic vapor mask with prefilters in absence of local exhaust
Ventilation Local Exhaust: preferred Mechanical : recommended
Protective Equipment -- Gloves: chemical resistant Eyes : safety glasses
Other Protective Equipment : Eye wash and personal hygiene facilities should be available in work area.
Work Practices : Employ good industrial housekeeping and personal hygiene. Eating, smoking, and drinking should be avoided in areas where material is in use.
Hygienic Practices : Wash thoroughly after use before eating, drinking and smoking.

Section 8 Special Precautions

Handling and Storing : Minimize air exposure to prolong shelf life. Store in a cool, dry, well ventilated area. Exercise due caution to prevent damage to the container.
KEEP OUT OF REACH OF CHILDREN.

Maintenance Personnel : No information

Other : No information

Important Notice

This information has been compiled from sources believed to be timely, accurate and reliable. It is provided in good faith without charge. Because of the inherent nature of the information and products, and because we cannot anticipate or control the many different conditions under which they may be used, Flex Proof Incorporated does not guarantee the applicability or accuracy of this information or the suitability of our products in any individual situation. It is strictly the users' responsibility to determine same for each and any use, and therefore, these products are for industrial or professional use only by literate trained adults. They are not to be sold to, nor are they to be used by, the general public under any circumstance whatsoever.

For the same reasons, the products are sold without warranty of any kind whatever, express or implied, including warranties as to merchantability or fitness for a particular use. In any case, our responsibility for claims arising from breach of warranty, negligence or otherwise, is limited to the product purchase price.

MATERIAL SAFETY DATA SHEET :MSDS CODE:RCAT
 Date of Preparation :04/14/93
 Manufacturer's Name :FLEX PROOF INCORPORATED
 Address :2106 24th Avenue South
 City, State, Zip :Seattle, WA 98144-4632 U.S.A.
 Emergency Telephone Number :1-800-255-3924 CHEM-TEL, INC.
 Manufacturer Telephone Number :1-206-328-5540 FLEX PROOF INC.

HMIS HAZARD RATING KEY
 4 = Extreme
 3 = High
 2 = Moderate
 1 = Slight
 0 = Insignificant
 (See Section 1)

 Section 1 Product Identification

Product :R-Catalyst
 Common Name :Stannous 2-ethylhexanoate
 Chemical Family :metal soap
 Formula :Sn (OOCCH₂(C₂H₅)C₄H₉)₂
 Hazard Rating (Key above): Health: 1 Flammability: 1 Reactivity: 1 Special Hazards: none

Section 2 Hazardous Ingredients

Chemical/Common Name	CAS Number	%	ACGIH-TLV	OSHA/PEL	OTHER
Stannous 2-Ethylhexanoate	301-10-0	100	2mg/m3	not available	

 Section 3 Chemical Data

Boiling Range : High: not determined Low: not determined
 Vapor Pressure (mmHg) :not volatile
 Vapor Density (Air=1) :not volatile
 Evaporation Rate(nBuAcetate=1) :not volatile
 Specific Gravity :greater than 1
 Percent Volatile by Weight :not applicable
 Solubility :negligible water solubility
 Appearance/Odor :pale yellow liquid, sweet odor

Section 4 Health Hazard Data

Acute Health Effects :May be harmful if swallowed. May cause irritation. Inhalation of vapors from hot processing may be harmful.
 Chronic Health Effects :none known
 Medical Conditions Aggravated :none known
 Other :none found
 Routes of Entry :Eye, skin contact. Inhalation of hot processing vapors, ingestion
 Emergency/First Aid Procedures :INHALATION - remove to fresh air. Administer artificial respiration or oxygen as required. Call physician. INGESTION - induce vomiting if victim is conscious. Never give anything by mouth to an unconscious person. EYES - flush with water for 15 minutes lifting lids occasionally. SKIN - wash with soap and water. Call physician if irritation develops.

Section 5 Physical Hazard Data

Flammable Limits % :UEL:not available LEL:not available Flash Point: > 260°F
 Extinguishing Media :Water spray, foam, CO₂, dry chemical
 Special Fire Procedures :Burning will produce toxic fumes. Wear full turn out gear, self-contained breathing apparatus. Cool containers with water to prevent pressure build up
 Unusual Fire/Explosion Hazards :none found
 Materials to Avoid :strong oxidants
 Hazardous Decomposition Products:oxides of carbon and tin
 Hazardous Polymerization :will not occur Conditions to Avoid:not applicable
 Stability :stable Conditions to Avoid:not applicable

Section 6 Spill or Leak Procedures

Accidental Spill Procedures :Remove sources of ignition. Cover with inert absorbant material and remove to disposal container.

Waste Disposal Method :Obey relevant local, state, and federal regulations. Do not contaminate any lakes, streams, ponds, or underground water supply.

Section 7 Exposure Control Information

Respiratory Protection :In absence of adequate ventilation use NIOSH approved organic vapor mask to avoid any hot processing vapor.

Ventilation Local Exhaust:preferred Mechanical : recommended
Protective Equipment -- Gloves:chemical resistant Eyes : splash shield or safety goggles

Other Protective Equipment :Eye wash and safety shower should be available in work area.

Work Practices :Maintain high standards of personal cleanliness and good housekeeping

Hygienic Practices :Wash thoroughly with soap and water before eating, smoking, or using toilet

Section 8 Special Precautions

Handling and Storing :Use with adequate ventilation. Minimize air contact. Do not use if darkly discolored. Store away from heat and flame. Darkens on prolonged air exposure
KEEP OUT OF REACH OF CHILDREN.

Maintenance Personnel :no information

Other :no information

Important Notice

This information has been compiled from sources believed to be timely, accurate and reliable. It is provided in good faith without charge. Because of the inherent nature of the information and products, and because we cannot anticipate or control the many different conditions under which they may be used, Flex Proof Incorporated does not guarantee the applicability or accuracy of this information or the suitability of our products in any individual situation. It is strictly the users' responsibility to determine same for each and any use, and therefore, these products are for industrial or professional use only by literate trained adults. They are not to be sold to, nor are they to be used by, the general public under any circumstance whatsoever.

For the same reasons, the products are sold without warranty of any kind whatever, express or implied, including warranties as to merchantability or fitness for a particular use. In any case, our responsibility for claims arising from breach of warranty, negligence or otherwise, is limited to the product purchase price.

MATERIAL SAFETY DATA SHEET :MSDS CODE:TOPCOAT
 Date of Preparation :04/13/93
 Manufacturer's Name :FLEX PROOF INCORPORATED
 Address :2106 24th Avenue South
 City, State, Zip :Seattle, WA 98144-4632 U.S.A.
 Emergency Telephone Number :1-800-255-3924 CHEM-TEL, INC.
 Manufacturer Telephone Number :1-206-328-5540 FLEX PROOF INC.

HMIS HAZARD RATING KEY
 4 = Extreme
 3 = High
 2 = Moderate
 1 = Slight
 0 = Insignificant
 (See Section 1)

Section 1 Product Identification

Product :C COMPOUND TOPCOAT: PRE-MATCHED BUS TOPCOATS: COLORED TOPCOAT COMPOUND
 Common Name :Vinyl Repair Compound Topcoat
 Chemical Family :Pigmented polyvinyl chloride plastisol
 Formula :Mixture
 Hazard Rating (Key above): Health: 1 Flammability: 0 Reactivity: 0 Special Hazards: none

Section 2 Hazardous Ingredients

Chemical/Common Name	CAS Number	%	ACGIH-TLV	OSHA/PEL	OTHER
Barium, Zinc Stabilizer	none	<< 1	not established		
Phthalate Plasticizers (Excluding DEHP/DOP)			essentially non hazardous		
Epoxidized soybean oil			essentially non hazardous		
Polyvinyl Chloride copolymer			essentially non hazardous		

Section 3 Chemical Data

Boiling Range High: none found Low: not applicable
 Vapor Pressure (mmHg) :not applicable
 Vapor Density (Air=1) :not applicable
 Evaporation Rate(nBuAcetate=1):not applicable
 Specific Gravity :approximately 1
 Percent Volatile by Weight :not applicable
 Solubility :negligible water solubility. Certain components soluble in organic solvents
 Appearance/Odor :viscous paste in various colors with characteristic odor

Section 4 Health Hazard Data

Acute Health Effects :eye/skin contact may cause irritation. Inhalation of smoke during processing can cause respiratory irritation. Ingestion can cause nausea, vomiting, and diarrhea.
 Chronic Health Effects :none known
 Medical Conditions Aggravated :may aggravate eye, skin, respiratory and gastrointestinal conditions
 Other :none known
 Routes of Entry :eye or skin contact. Ingestion or inhalation of smoke during processing
 Emergency/First Aid Procedures :EYES - Flush with large amounts of water for 15 minutes lifting lids at times. Get medical attention if irritation persists.
 SKIN CONTACT - Wash with soap and water.
 INHALATION - Remove to fresh air.
 INGESTION - Consult a physician immediately. Induce vomiting.

Section 5 Physical Hazard Data

Flammable Limits % :UEL:none found LEL: none found Flash Point: > 400°F
 Extinguishing Media :Dry chemical, CO2, chemical foam, water. Solidifies at 200°F.
 Special Fire Procedures :Wear self-contained breathing apparatus in full faceplate pressure demand mode.
 Unusual Fire/Explosion Hazards:None reasonably foreseeable
 Materials to Avoid :Strong oxidizing agents.
 Hazardous Decomposition Products:Hydrogen chloride, CO2, CO, hydrocarbons
 Hazardous Polymerization :will not occur Conditions to Avoid:overheating during processing
 Stability :stable Conditions to Avoid:not applicable

Section 6 Spill or Leak Procedures

Accidental Spill Procedures :Absorb fluid on paper, vermiculite, or other absorbant material. Store in sealed container.

Waste Disposal Method :If semi liquid, gel should be solidified by exposure to mild heat for an extended time. Landfill in accordance with local, state and federal regulations

Section 7 Exposure Control Information

Respiratory Protection :In absence of adequate ventilation during processing, use NIOSH approved organic vapor mask with dust prefilter.

Ventilation Local Exhaust:preferred Mechanical : recommended
Protective Equipment -- Gloves:polyethylene Eyes : safety glasses

Other Protective Equipment :Eye wash and personal hygiene facilities should be accessible in work area.
Work Practices :Maintain good industrial housekeeping and personal cleanliness.

Hygienic Practices :Wash with soap and water after using before eating, smoking, or using toilet.

Section 8 Special Precautions

Handling and Storing :Store at 70°F. KEEP OUT OF REACH OF CHILDREN.

Maintenance Personnel :no information

Other :no information

Important Notice

This information has been compiled from sources believed to be timely, accurate and reliable. It is provided in good faith without charge. Because of the inherent nature of the information and products, and because we cannot anticipate or control the many different conditions under which they may be used, Flex Proof Incorporated does not guarantee the applicability or accuracy of this information or the suitability of our products in any individual situation. It is strictly the users responsibility to determine same for each and any use, and therefore, these products are for industrial or professional use only by literate trained adults. They are not to be sold to, nor are they to be used by, the general public under any circumstance whatsoever.

For the same reasons, the products are sold without warranty of any kind whatever, express or implied, including warranties as to merchantability or fitness for a particular use. In any case, our responsibility for claims arising from breach of warranty, negligence or otherwise, is limited to the product purchase price.