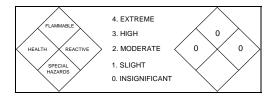
## MATERIAL SAFETY DATA SHEET ROOFING PRODUCTS INTERNATIONAL, INC. MSDS 307 ROYAL EDGE TPO COVER TAPE

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SECTION 1 – PRODUCT IDENTIFICATION							
Product Name: RPI Royal Edge TPO Cover Tape			24 Hour Emergency Telephone Number: 800-424-9300 CHEMTREC				
5 5			Manufacturer's Name:				
Chemical Family:		0	Roofing Products International, Inc. Manufacturer's Address:				
Mixture		57460 Dew	57460 Dewitt St., Elkhart, IN 46517-1078				
Chemical Formula:		NFPA Acute Ha	NFPA Acute Hazard Rating:				
N/A			Health 0, Flammability 0, Reactivity 0 HMIS Acute Hazard Rating:				
			Health 0, Flammability 0, Reactivity 0				
SECTION 2 – CHEMICAL COMPOSITION							
Ingredient Components (chemical names) Hazardous Components 1% or greater; Carcinogens 0.1% or greater:	% wt or % vol	Case No.	OSHA STEL	OSHA PEL ACGIH	ACGIH TLV		
Calcium Carbonate	minimal	N/A	N/A	5 mg/m3	10 mg/m3		
Titanium Dioxide	minimal	N/A	N/A	5 mg/m3	10 mg/m3		
Solids (by weight)							
Non-Hazardous Ingredients	100						
Total	100						
There are no recognized hazards associated with normal use of this product. Calcium Carbonate and Titanium Dioxide are present however, they are encapsulated in the polymer and do not neccessarily reflect the hazards of the dry chemicals.							
SECTION 3 – PHYSICAL & CHEMICAL CHARACTERISTICS							
Appearance/Odor: White solid with white tacky backing, no odo		Solid		Solubility in Water: Insoluble			
Boiling Point:		Specific Gravity (HO=1)		Melting Point:			
N/A Vapor Pressure:	<b>0.90-1.20</b> Vapor Density (Air=1)	<b>0.90-1.20</b>		350 °F Freezing Point:			
N/A	N/A			N/A			
Percent Volatiles:	Evaporation Rate:	-		Reactivity in Water:			
N/A		N/A		None			
pH (Full Strength)	pH (Recommended Dilution):		Refraction Index:				
N/A	N/A		N/A				

Hish Point:     Hammable Lainti (in art):       >2009°C     LEL: NAA       Extinguishing Media:     Fire Fighting Proceedines:       Dry chemical and CO <sup>2</sup> can also be used.     Firefighters should wear full protective clothing including self-contained breathing apparatus to prevent inhalation of smoke and decomposition Products.       Hazadous Decomposition Products:     Special Tree & Explosion Inzards:       In the event of combustion, carbon dioxide, smoke, methane, propane, and other decomposition products may be released.     None       Method Used:     Auto-Ignition Temperature:       Estimate based on flash point of most volatile component.     Seccent Tree Argonous of Exposure:       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.       NA     Lifects of Overappoare:       NA     Carcinogen.       Effects of Coverappoare:     Under normal conditions of use, this product as a carcinogen.       NA     Carcinogen.       NA     Carcinogen.       NA     Carcinogen.       Infector Overappoare:     Carcinogen.       NA     Carcinogen.       NA     Carcinogen.       NA     Carcinogen.       Infector Overappoare:     Carcinogen.       NA     Carcinogen.       Not comme:     Carcinogen.       NA     Carcinogen.       Infectore of Line o	SECTION 4- FIRE & EXPLOSION HAZARD DATA					
Extinguishing Modia:       Fire Fighting Procedures:         Dry chemical and CO <sup>2</sup> can also be used.       Fire Fighting Procedures:         Hazardous Decomposition Products:       Special Fire & Explosion Inzardous         In the event of combustion, carbon dioxide, smoke, methane, propane, and other decomposition products may be released.       None         Method Usci.       Special Fire & Explosion Hazardous       Auto-Ignition Temperature:         Estimate based on flash point of most volatile component.       600-770°F         Composition Products:         NA       Signs and Symptoms of Exposure:         NA       Signs and Symptoms of Exposure:         Note       Signs and Symptoms of Exposure:         NA       Carcinogenicity:         NA       Signs and Symptoms of Exposure:         NA       Carcinogenicity:         NA       Carcinogenicity:         NA       LARC, NTP, and OSHA do not list this product as a carcinogen.         N/A       Carcinogenicity:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.         Ingestoin:       None         Not normally hazardous unless at elevated temperatures. Remove to fresh air.         Ingestoin:       None         Induce vontifue, Consult a Physician       None         Razadous Decompo	Flash Point:	Flammable Limits (in air):				
Dry chemical and CO <sup>2</sup> can also be used.     Firefighters should vera full protective clothing including self-contained breathing apparatus to prevent inhalation of smoke and decomposition products.       Hazardous Decomposition Products:     Special Fire & Explosion Hazardos:       In the event of combustion, carbon dioxide, smoke, methane, propane, and other decomposition products may be released.     None       Method Usel:     Aute-lprintion Temperature:       Estimate based on flash point of most volatile component.     Signs and Symptoms of Exposure:       NA     Signs and Symptoms of Exposure:       NA     Under normal conditions of use, this product will not release or of tomes may aggravate pre-existing eye, lung, and skin conditions.       Acute:     Carcinogenicity:       NA     LaRC, NTP, and OSHA do not list this product as a carcinogen.       Enters of Longer.     LaRC, NTP, and OSHA do not list this product as a carcinogen.       Na     Carcinogenicity:       Na     LaRC, NTP, and OSHA do not list this product as a carcinogen.       Not normally hazardous unless at elevated temperatures. Remove: second Entry:     None       None     Hazardous Delevation:       Not normally hazardous unless at elevated temperatures. Remove: second Entry:     None       None     Hazardous Delevation:       None     Hazardous Delevation:       None     Hazardous Delevation:       None     Hazardous Delevation:       None<	>200°C	LEL: N/A UEL: N/A				
Dry chemical and CO <sup>2</sup> can also be used.       self-contrained breathing apparatus to prevent inhalation of smoke and decomposition products         Hazardous Decomposition Products:       Special Fire & Explosion Hazards:         In the event of combustion, carbon dioxide, smoke, methane, propane, and other decomposition products may be released to flash point of most volatile component.       Special Fire & Explosion Hazards:         Method Used:       Auto-Ignition Temperature:       G00-770'F         SECTION-5 HEALTH HAZARD DATA       Special Sigs and Symptoms of Exposure:       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         N/A       Vader normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         NA       Carcinogenicity:         NA       IARC, NTP, and OSHA do not list this product as a carcinogen.         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         Emergency & First Aid Procedures:       Events:         Stor Contact:       NA         Induce comility. Consult a Physician       Incompatibility:         Not ormally hazardous unless at elevated temperatures. Remover to fresh air.       Incompatibility:         Not ormally hazardous unless at elevated temperatures. Remover to resh air.       Incompatibility:         Not ormally hazardous unless at elevated temperatures. Remover to incompatibility:	Extinguishing Media:					
In the event of combustion, carbon dioxide, smoke, methane, propane, and other decomposition products may be released.       None         Method Use:       Auto-Ignition Temperature:       600-770 °F         SECTION - 5 HEALTH HAZARD DATA       600-770 °F         Permissible Exposure Limit:       NA       Vinder normal conditions of Exposure:         N/A       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         Acute:       Carcinogenicity:         NA       LARC, NTP, and OSHA do not list this product as a carcinogen.         Energency & First Aid Procedures:       Every contact:         Vot normally hazardous unless at elevated temperatures. Remove to fresh air.       Incompatibility:         None       None         Stability:       None         Stability:       None         Not origination reduces of during a fire.       Kato origination:         No compatibility:       None         No compatibility:       None         Related Use:       None         Stability:       None         Carcinogenicity:       None         No compatibility:       None         Readous Decomposition Products:       Hazardous Delayes and other origination:         None       None         Reazard	Dry chemical and CO <sup>2</sup> can also be used.	self-contained breathing apparatus to prevent inhalation of				
In the event of combustion, carbon dioxide, smoke, methane, propane, and other decomposition products may be released.       None         Auto-Ignition Temperature:       600-770°F         SECTION - 5 HEALTHAZARD DATA       600-770°F         Permissible Exposure Limit:       NA         NA       Signs and Symptoms of Exposure:         Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         Actue:       Carcinogenicity:         NA       LARC, NTP, and OSHA do not list this product as a carcinogen.         NA       LARC, NTP, and OSHA do not list this product as a carcinogen.         None       Signs and symptoms of Exposure to functions.         NA       LARC, NTP, and OSHA do not list this product as a carcinogen.         No arcinogen.       LARC, NTP, and OSHA do not list this product as a carcinogen.         Not ormally hazardous linhalation:       Note         Not ormally hazardous unless at elevated temperatures. Remover to fresh air.       None         Induce omiting. Consult a Physician Primary Route of Edusty.       None         None       None       None         Razadous Decomposition Products:       None         Razadous Decomposition Products:       None         Razadous Decomposition Products:       None         Razadous Decomposition Products:	Hazardous Decomposition Products:					
propane, and other decomposition products may be released.         None           Method Used:         Auto-lguition Temperature!           Estimate based on flash point of most volatile component.         Mato-lguition Temperature!           OUP.70°T         SECTION- 5 HEALTH HAZARD DATA           Permissible Exposure Limit:         NA           N/A         Under normal conditions of texposure:           Droke fumes may be released during fire. Exposure to fumes may aggravate pre-existing eye, lung, and skin conditions.         Carcinogenicity:           N/A         Carcinogenicity:         NA           Chronic:         IARC, NTP, and OSHA do not list this product as a carcinogen.           N/A         Emergency & First Aid Procedures:         Carcinogenicity:           Rot contact:         Can cause irritation, redness, tearing, blurred vision.         Skin Contact:           Not normally hazardous unless at elevated temperatures. Remover to fresh air. Ingestion:         Ingestion:           Induct on products:         None           Notardous Decomposition Products:         Mato -guitous product will not occur           Stability:         Incompatibility:           Nater         None           Hazardous Decomposition Products:         Hazardous Polymerization:           Carcinogenicity:         None           None         Mato -guit						
Estimate based on flash point of most volatile component.       600-770F         SECTION - 5 HEALTH HAZARD DATA         Permissible Exposure Limit:       NA         NA       Signs and Symptoms of Exposure:         Toxic fumes may be released during fire. Exposure to fumes may aggravate pre-existing eye, lung, and skin conditions.       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         Acute:       NA       Carcinogenicity:         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         Emergency & First Aid Procedures:       Eye Contact:         Can cause irritation, redness, tearing, blurred vision.       Kin Consult a Physician Prinary Route of Eatry:         Not normally hazardous unless at elevated temperatures. Remove to fresh air. Ingestion:       Ingestion:         Induation:       Incompatibility:         Natardous Decomposition Products:       None         Hazardous Decomposition Products:       Incompatibility:         Natardous Decomposition Products:       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Conditions to Avoid:       Will not occur         Conditions to Avoid:       Will not occur         Stabile       Incompatibility:         Stabile       Stability of Ease of spilled. </td <td>propane, and other decomposition products may be released.</td> <td>None</td>	propane, and other decomposition products may be released.	None				
Permissible Exposure Limit:       Signs and Symptoms of Exposure:         N/A       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         Acute:       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         N/A       Carcinogenicity:         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         Emergency & First Aid Procedures:       Eye Contact:         Can cause irritation, redness, tearing, blurred vision.       Skin Contact:         Not normally hazardous       Induce vomiting, Consult a Physician Primary Route of Entry:         None       Incompatibility:         Stability:       Incompatibility:         Stability:       None         Hazardous Decomposition Products:       None         Carchouse Program, aldehydes and other organic matter may be released during a fire.       None         Hazardous Pocomposition Products:       None         Conditions to Avoid:       Will not occur         WA       SECTION 7 - SPILL OR LEAK PROCEDURES         Steps to be taken in case material is released or spilled:       Steps to be taken in case material is released or spilled:						
N/A       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         Toxic fumes may be released during fire. Exposure to fumes may aggravate pre-existing eye, lung, and skin conditions.       Carcinogenicity:         Acute:       Carcinogenicity:         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         N/A       Carcinogenicity:         N/A       Carcinogenicity:         MA       Carcinogenicity:         N/A       Carcinogenicity:         MA       Carcinogenicity:         NA       Carcinogenicity:         NA       Carcinogenicity:         NA       Carcinogenicity:         NA       Carcinogenicity:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.       Incompatibility:         Indece vomiting. Consult a Physician       None	SECTION- 5 HEALTH HAZARD DATA					
N/A       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         Toxic fumes may be released during fire. Exposure to fumes may aggravate pre-existing eye, lung, and skin conditions.       Carcinogenicity:         Acute:       Carcinogenicity:         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         N/A       Carcinogenicity:         N/A       Carcinogenicity:         N/A       Carcinogenicity:         MA       Carcinogenicity:         N/A       Carcinogenicity:         MA       Carcinogenicity:         NA       Carcinogenicity:         NA       Carcinogenicity:         NA       Carcinogenicity:         NA       Carcinogenicity:         NA       Carcinogenicity:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.       Incompatibility:         Indece vomiting. Consult a Physician       None						
Effects of Overexposure:       Under normal conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         Main aggravate pre-existing eye, lung, and skin conditions.       or otherwise result in exposure to hazardous chemicals.         Acute:       N/A       International conditions of use, this product will not release or otherwise result in exposure to hazardous chemicals.         N/A       Carcinogenicity:       IARC, NTP, and OSHA do not list this product as a carcinogen.         Emergency & First Aid Procedures:       Eye Contact:       Carcinogenicity:         Can cause irritation, redness, tearing, blurred vision.       Skin Contact:       Not normally hazardous         Not normally hazardous unless at elevated temperatures. Remove to fresh air.       Ingestion:       Induct of Eutry:         None       Stability:       None       Hazardous Polymerization:         Hazardous Decomposition Products:       Carchogenizitiin:       None         Hazardous Decomposition Products:       None       Hazardous Polymerization:         Carditions to Avoid:       Will not occur       Will not occur         NyA       Stability:       None       Hazardous Polymerization:         Stability:       Incompatibility:       None       Hazardous Polymerization:         Via       Stability:       None       Hazardous Polymerization:	1					
Toxic fumes may be released during fire. Exposure to fumes may aggravate pre-existing eye, lung, and skin conditions.       or otherwise result in exposure to hazardous chemicals.         Acute:       Chronic:       Carcinogenicity:         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         Emergency & First Aid Procedures:       Eye Contact:         Can cause irritation, redness, tearing, blurred vision.       Skin Contact:         Not normally hazardous       Indiation:         Not normally hazardous       Indiation:         Induct vomiting. Consult a Physician       Primary Route of Entry:         None       Hazardous Polymerization:         Razudous Decomposition Products:       None         Hazardous Decomposition Products:       None         Razudous Decomposition Products:       None         Razudous Decomposition Products:       None         Razudous Decomposition Products:       Will not occur         Conditions to Avoid:       Will not occur         N/A       Stability:       Stability:         Brazedous Decomposition Products:       Stability:         Brazedous Decomposition Products:       None         Stability:       Stability:         Brazedous Polymerization:       Will not occur         Stability:       Stability:						
may aggravate pre-existing eye, lung, and skin conditions.       Carcinogenicity:         Acute:       Carcinogenicity:         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         Emergency & First Aid Procedures:       Exercinogenicity:         Eve Contact:       Carcinogenicity:         Not normally hazardous       Inhalation:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.       Ingestion:         Induce vomiting. Consult a Physician       Primary Route of Entry:         None       Incompatibility:         Stability:       Incompatibility:         Razardous Decomposition Products:       Hazardous Polymerization:         Mazardous Decomposition Products:       Hazardous Polymerization:         Conditions to Avoid:       Will not occur         WA       SteDIL OR LEAK PROCEDURES         Steps to be taken in case material is released or spilled:       Steps to be taken in case material is released or spilled:		or otherwise result in exposure to hazardous chemicals.				
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N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         N/A       IARC, NTP, and OSHA do not list this product as a carcinogen.         Emergency & First Aid Procedures:       Eye Contact:         Can cause irritation, redness, tearing, blurred vision.       Skin Contact:         Not normally hazardous       Inhalation:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.       Ingestion:         Induce vomiting. Consult a Physician       Primary Route of Entry:         None       SECTION 6 - REACTIVITY DATA         Stability:       Incompatibility:         Stability:       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Canditions to Avoid:       Will not occur         N/A       Stability to Avoid:         N/A       Stability to a state or spilled:		Carringgenicity				
Chronic:       IARC, NTP, and OSHA do not list this product as a carcinogen.         N/A       carcinogen.         Emergency & First Aid Procedures:       Eye Contact:         Can cause irritation, redness, tearing, blurred vision.       Skin Contact:         Not normally hazardous       Inhalation:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.       Ingestion:         Induce vomiting. Consult a Physician       Primary Route of Entry:         None       Stability:         Stability:       Incompatibility:         Stability:       Incompatibility:         Stabile       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Carchon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.       Will not occur         Conditions to Avoid:       NyA         N/A       Stabile to be taken in case material is released or spilled:		Carcinogenetty:				
N/A       carcinogen.         Emergency & First Aid Procedures:       Eye Contact:         Can cause irritation, redness, tearing, blurred vision.       Skin Contact:         Not normally hazardous       Inhalation:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.       Ingestion:         Induce vomiting, Consult a Physician       Primary Route of Entry:         None       Stability:         Stability:       Incompatibility:         Stability:       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Arzardous Decomposition Products:       Hazardous Polymerization:         Conditions to Avoid:       Will not occur         N/A       SECTION 7 - SPILL OR LEAK PROCEDURES         Steps to be taken in case material is released or spilled:       Steps to be taken in case material is released or spilled:		IARC, NTP, and OSHA do not list this product as a				
Eye Contact:         Can cause irritation, redness, tearing, blurred vision.         Skin Contact:         Not normally hazardous         Inhalation:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.         Ingestion:         Induce vomiting. Consult a Physician         Primary Route of Entry:         None         Stability:       Incompatibility:         Stable       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.       Will not occur         Conditions to Avoid:       Nore         N/A       SteCTION 7 - SPILL OR LEAK PROCEDURES		carcinogen.				
Čan cause irritation, redness, tearing, blurred vision.         Skin Contact:         Not normally hazardous         Inhalation:         Not normally hazardous unless at elevated temperatures. Remove to fresh air.         Ingestion:         Induce vomiting. Consult a Physician         Primary Route of Entry:         None         Stability:         Stability:         Incompatibility:         Stability:         Incompatibility:         None         Hazardous Decomposition Products:         Organic matter may be released during a fire.         Conditions to Avoid:         N/A         Exerction 7 - SPILL OR LEAK PROCEDURES         Steps to be taken in case material is released or spilled:	Emergency & First Aid Procedures:					
Skin Contact: Not normally hazardous Inhalation: Not normally hazardous unless at elevated temperatures. Remove to fresh air. Ingestion: Induce vomiting. Consult a Physician Primary Route of Entry: None Stability: Stabile Hazardous Decomposition Products: Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire. Conditions to Avoid: N/A Steps to be taken in case material is released or spilled: Steps to be taken in case material is released or spilled:						
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Not normally hazardous unless at elevated temperatures. Remove to fresh air.         Ingestion:         Induce vomiting. Consult a Physician         Primary Route of Entry:         None         Stability:       Incompatibility:         Stable       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.       Will not occur         Conditions to Avoid:       N/A         Steps to be taken in case material is released or spilled:       Steps to be taken in case material is released or spilled:						
Ingestion: Induce vomiting. Consult a Physician Primary Route of Entry: None Stability: Stable Hazardous Decomposition Products: Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire. Conditions to Avoid: N/A Steps to be taken in case material is released or spilled: Steps to be taken in case material is released or spilled:		ra ta fuach ain				
Induce vomiting. Consult a Physician         Primary Route of Entry:         None         Stability:       Incompatibility:         Stability:       Incompatibility:         Stabile       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.       Will not occur         Conditions to Avoid:       N/A         Steps to be taken in case material is released or spilled:       Steps to be taken in case material is released or spilled:						
Primary Route of Entry: None  Stability: Stable Hazardous Decomposition Products: Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire. Conditions to Avoid: N/A  Steps to be taken in case material is released or spilled:						
SECTION 6 – REACTIVITY DATA         Stability:       Incompatibility:         Stable       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.       Will not occur         Conditions to Avoid:       N/A         Steps to be taken in case material is released or spilled:       Steps to be taken in case material is released or spilled:						
Stability:       Incompatibility:         Stable       None         Hazardous Decomposition Products:       Hazardous Polymerization:         Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.       Will not occur         Conditions to Avoid:       N/A         SECTION 7 - SPILL OR LEAK PROCEDURES         Steps to be taken in case material is released or spilled:	None					
Stable     None       Hazardous Decomposition Products:     Hazardous Polymerization:       Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.     Will not occur       Conditions to Avoid:     Will not occur       N/A     Steps to be taken in case material is released or spilled:	SECTION 6 – REACTIVITY DATA					
Stable     None       Hazardous Decomposition Products:     Hazardous Polymerization:       Carbon monoxide, methane, propane, aldehydes and other organic matter may be released during a fire.     Will not occur       Conditions to Avoid:     Will not occur       N/A     Steps to be taken in case material is released or spilled:	Stability:	Incompatibility:				
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organic matter may be released during a fire.     Will not occur       Conditions to Avoid:     N/A   Steps to be taken in case material is released or spilled:		Hazardous Polymerization:				
Conditions to Avoid: N/A SECTION 7 - SPILL OR LEAK PROCEDURES Steps to be taken in case material is released or spilled:		Will not occur				
N/A SECTION 7 - SPILL OR LEAK PROCEDURES Steps to be taken in case material is released or spilled:		will not occur				
Steps to be taken in case material is released or spilled:						
Steps to be taken in case material is released or spilled:						
Steps to be taken in case material is released or spilled:						
	Steps to be taken in case material is released or spilled: Small spill:					
Scoop or shovel material into sealed containers.						
Large Spill:						
Same as small spill.						
Waste Disposal Method:						
If this product becomes a waste, it does not meet the criteria of a hazardous waste as defined under RCRA 40CFR261. Dispose						
of in accordance with local, state, and federal regulations.	of in accordance with local, state, and federal regulations.					

SECTION 8 – SPECIAL PROTECTION						
Respiratory Protection:	Eye Protection:					
NA	Safety glasses with side shields recommended.					
Protective Gloves: Not Required	Other Protective Equipment: None required under normal installation conditions.					
Ventilation:	None required under normal instanation conditions.					
No respirator needed.						
SECTION 9 – SPECIAL PRECAUTIONS OR OTHER COMMENTS						
Storage/Handling: Store in cool, dry, well ventilated facility.						
Other Precautions: Store material in original shipping packaging.						
Work/Hygenic Practices: Maintain good personal hygiene practices. Product is easily removed with waterless hand cleaner followed by washing with soap and water.						
SECTION 10 - TR	ANSPORTATION					
Regulatory Agency:	Identification Number:					
Not Regulated. All components are included in the EPA Toxic Substance Control Act (TSCA) Chemical Substance Inventory	Not Applicable					
Proper Shipping Name: Not Applicable	Labels Required:					
	Not Applicable					
Hazard Classification:	Other Requirements:					
EPA SARA Title III hazard class (40CFR370): None	Not Applicable					
EPA SARA Title III Section 313 (40CFR372): None						
EPA SARA Title III (40CFR355): There are no components						
present in this product at a level which would require reporting.						
SECTION 11 – MISCELLANEOUS INFORMATION						
Additional Comments:						
None						
Date of Previous MSDS:						
October 10, 2006 Changes Since Previous MSDS:						
Comment change in sections: 1 thru 9						
Add sections: 10,11						
Telephone Number for Additional Information: (574) 293-9096						
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is accurate, complete, or representative. Roofing Products International, Inc. assumes no responsibility for injury to						
	the buyer, the buyer's employees, or any third persons if reasonable safety procedures are not followed.					