

U08335	SCIQUEST INDIVIDUAL BINDER
U09260	SCIQUEST GROUP BINDER
<del>UP05703 B</del>	BAG PORT(PLASTIC TUBE)
<del>UP05861 A</del>	ANGLE TUBE CONNECTOR
<del>SB 22636</del>	
UP05312	LUNG BAG
UP05652	RIGHT LUNG BAG
UP05653	LEFT LUNG BAG
UP05654	STOMACH BAG
UP05654 A	RED FLANGED TUBE
UP05723	INTUBATION LUNG BAG SET (L
UP05723 A	INTUBATION LUNG BAG - RIG
UP05723 B	INTUBATION LUNG BAG LEFT L
UP05723 C	BAG PORT (PLASTIC TUBE)
UP05861	INFANT CRISIS LUNG BAG
UP05861 A	ANGLE TUBE CONNECTOR

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The attached SDS  
covers all items  
listed.



## SAFETY DATA SHEET

### FLEXIBLE POLYVINYL CHLORIDE

Revision Date: October 18, 2016

#### 1. IDENTIFICATION

<u>Product Identifier/Product Name</u>	<b>Flexible Polyvinyl Chloride</b> (film and sheet)
<u>Common Name/Other Means of Identification</u>	PVC film, vinyl
<u>Chemical Formula</u>	$(C_2H_3Cl)_n$
<u>Recommended, Normal Use/Restrictions on Use</u>	Use of this product under conditions of high heat or burning applications is not an intended use and is not considered a condition of normal use.
<u>Manufacturer's Name, Address and Phone Number</u>	<b>Achilles USA, Inc.</b> 1407 80th Street SW Everett, WA. 98203 www.achillesusa.com (425) 353-7000
<u>Emergency Phone Number: CHEMTREC</u>	1-800-424-9300

#### 2. HAZARD(S) IDENTIFICATION

##### GHS Classification

Polyvinyl chloride film is supplied in rolled form. Raw ingredients used in the manufacture of this product that may be considered hazardous remain encapsulated in the PVC film under conditions of normal use. This product is not considered to pose physical or health hazards under conditions of normal use based on evaluations by our company and is therefore not classified as hazardous and is exempt as an "article" under the Occupational Safety and Health Administration's Hazard Communication Standard, 29 C.F.R. § 1910.1200, and under the Washington State Department of Labor & Industries' Hazard Communication Standard, Wash. Admin. Code § 296-901.

<u>Signal Word(s)</u>	Not applicable under conditions of normal use.
<u>Hazard Statement(s)/Symbol(s)</u>	Not applicable under conditions of normal use.



<b><u>Precautionary Statement(s)</u></b>	Not applicable under conditions of normal use.
<b><u>Hazards Not Otherwise Classified (HNOC)</u></b>	Not applicable under conditions of normal use.
<b><u>Ingredients of Unknown Acute Toxicity</u></b>	Not applicable under conditions of normal use.

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

Polyvinyl chloride film is a fused compound of many ingredients. Typical compositions are listed below.

Identities and concentrations of specific chemicals have been withheld as a trade secret.

Component/Chemical Name	Wt. %	Common Name/Synonyms, CAS No.
Polyvinyl Chloride Resin	45 – 80	CAS No. 9002 – 86 – 2
Plasticizers	0 – 60	High molecular esters
Inert Fillers	0 – 40	CaCO <sub>3</sub> , talc, clay, etc.
Colorants	0 – 5	Organic and inorganic pigments
Heat Stabilizers	3 – 10	Organometallic compounds of barium and/or calcium-zinc

### 4. FIRST-AID MEASURES

<b><u>Description of First Aid Measures</u></b>	Not applicable under conditions of normal use.
<b><u>Inhalation</u></b>	Not applicable under conditions of normal use.
<b><u>Skin and Eye Contact</u></b>	Not applicable under conditions of normal use.
<b><u>Ingestion</u></b>	Not applicable under conditions of normal use.
<b><u>Most Important Symptoms and Effects, Both Acute and Delayed</u></b>	Not applicable under conditions of normal use.
<b><u>Indication of any Immediate Medical Attention and Special Treatment Needs</u></b>	Not applicable under conditions of normal use.

### 5. FIRE-FIGHTING MEASURES

<b><u>Suitable (and Unsuitable) Extinguishing Media</u></b>	Water, dry chemicals.
<b><u>Specific Hazards Arising From the Chemical</u></b>	In the event of fire, decomposition and combustion gases such as hydrogen chloride and carbon monoxide could be emitted. Exposure to combustion products may be fatal and should be avoided.





**Special Protective Equipment and Precautions for Firefighters**

Wear full bunker gear including a positive pressure self-contained breathing apparatus.

**6. ACCIDENTAL RELEASE MEASURES**

**Personal Precautions, Protective Equipment and Emergency Procedures**

None required under conditions of normal use.

**Methods and Materials for Containment and Cleaning up**

Not applicable under conditions of normal use.

**7. HANDLING AND STORAGE**

**Precautions for Safe Handling**

Use safe handling practices to avoid injury. This product is not intended to be used under high heat or in burning applications.

**Conditions for Safe Storage, including Incompatibilities**

Store away from heat. Not intended to be used under high heat or in burning applications.

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

**Exposure Limits**

Not applicable under conditions of normal use.

**Appropriate Engineering Controls**

General ventilation should be sufficient to control odors. Mechanical ventilation may be necessary if product is heated or if used under conditions other than normal use such as burning or high heat.

**Individual Protection Measures, Personal Protective Equipment**

Use Protective gloves if product is used under conditions other than normal use such as burning or high heat.

Eye protection recommended.

**9: PHYSICAL AND CHEMICAL PROPERTIES**

**Appearance**

Films of varying size, hardness, and color.

**Odor**

Mild.

**Odor Threshold**

Not applicable.

**pH**

No applicable information available.



<u>Melting point/Freezing Point</u>	Not applicable.
<u>Initial Boiling Point and Boiling Range</u>	Not applicable.
<u>Flash Point</u>	Not applicable.
<u>Evaporation Rate</u>	Not applicable.
<u>Flammability (solid, gas)</u>	Not applicable.
<u>Upper/Lower Flammability or Explosive Limits</u>	Not applicable.
<u>Vapor Pressure</u>	Not applicable.
<u>Vapor Density</u>	Not applicable.
<u>Relative Density</u>	No applicable information available.
<u>Solubility(ies)</u>	None.
<u>Partition Coefficient: n-octanol/water</u>	Not applicable.
<u>Auto-ignition Temperature</u>	Not applicable.
<u>Decomposition Temperature</u>	No applicable information available.
<u>Viscosity</u>	No applicable information available.
<b>10. STABILITY AND REACTIVITY</b>	
<u>Reactivity</u>	Not applicable.
<u>Chemical Stability</u>	Stable under conditions of normal use.
<u>Possibility of Hazardous Reactions</u>	Not applicable.
<u>Conditions to Avoid</u>	Burning/high heat.
<u>Incompatible Materials</u>	None.
<u>Hazardous Decomposition Products</u>	In the event of fire, decomposition and combustion gases such as hydrogen chloride and carbon monoxide could be emitted. Exposure to combustion products may be fatal and should be avoided.



## 11: TOXICOLOGICAL INFORMATION

Polyvinyl chloride film is a fused compound of many ingredients. It is supplied in rolled form. Raw ingredients used in the manufacture of this product that may be considered hazardous remain encapsulated in the PVC film under conditions of normal use. This product is not considered to pose physical or health hazards under conditions of normal use based on evaluations by our company and is therefore not classified as hazardous and is exempt as an "article" under the Occupational Safety and Health Administration's Hazard Communication Standard, 29 C.F.R. § 1910.1200, and under the Washington State Department of Labor & Industries' Hazard Communication Standard, Wash. Admin. Code § 296-901.

<u>Information on likely Routes of Exposure (Inhalation, Ingestion, Skin and Eye Contact)</u>	Not applicable under conditions of normal use.
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<u>Symptoms Related to Physical, Chemical and Toxicological Characteristics</u>	Not applicable under conditions of normal use.
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<u>Delayed and Immediate Effects, Chronic Effects from Short-and Long-term Exposure</u>	Not applicable under conditions of normal use.
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<u>Acute Toxicity Data</u>	Not applicable under conditions of normal use.
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<u>NTP Report on Carcinogens (latest edition), Potential Carcinogen under IARC Monographs (latest edition), or by OSHA</u>	Not applicable under conditions of normal use.
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## 12: ECOLOGICAL INFORMATION

Consult local, state, federal and international regulations for ecological requirements that may apply to this product.

## 13: DISPOSAL CONSIDERATIONS

Consult local, state, federal and international regulations for disposal requirements that may apply to this product.

## 14: TRANSPORT INFORMATION

Consult local, state, federal and international regulations for transport requirements that may apply to this product.

## 15: REGULATORY INFORMATION

Consult local, state, federal and international regulations for additional safety, health and environmental regulations that may apply to this product.



This product may contain chemicals known to the State of California to cause cancer, or birth defects or other reproductive harm under California's "Proposition 65" law, Cal. Health & Safety Code, §§ 25249.5-.13. Consult California law for compliance with Proposition 65 requirements and also for warnings that may be required on final products. Contact Achilles if you require information regarding Proposition 65 compliance.

This product is considered an "article" in accordance with EU Regulation EC No. 1907/2006, Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). Contact Achilles if you require information regarding identities and concentrations of specific chemicals that may be subject to regulation under REACH.

#### **16: Other Information**

This Safety Data Sheet is provided pursuant to customer requests even though our company has determined that this product is not classified as hazardous and is exempt as an "article" under conditions of normal use under the Occupational Safety and Health Administration's Hazard Communication Standard, 29 C.F.R. § 1910.1200, and under the Washington State Department of Labor & Industries' Hazard Communication Standard, Wash. Admin. Code § 296-901.

This information is provided without express or implied warranties or representations, except that it is accurate to the best of our knowledge based on current scientific evidence.

Revised on October 18, 2016.

4814-7053-1356.05





WWW.SYLVIN.COM

## SAFETY DATA SHEET

PRODUCT: Pellets

CURRENT REVISION AS THE DATE PRINTED

DATE PRINTED: 7/29/2019

**1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION**

## MANUFACTURED BY:

Sylvin Technologies, Inc.  
84 Denver Road, PO Box 308  
Denver, PA 17517

## PRODUCT INFO. #:

(717) 336-2823

## EMERGENCY PHONE #

(800) 424-9300 CHEMTREC 24 hr response

## PREPARED BY:

John Schlitzer – Director of Product Development &amp; Assurance

## PRODUCT TRADE NAME:

**SYLVIN Sylvin 2900-70 Clear**

## Chemical Family

Plastics

## Chemical Name

Polyvinyl Chloride Compound (PVC)

## Formula

[CH-CH CL] with additives

**2. HAZARDS IDENTIFICATION**

OSHA/HCS: THIS PRODUCT IS NOT CONSIDERED HAZARDOUS BY THE OSHA HAZARD COMMUNICATION STANDARD (29 CFR 1910.1200). HMIS: HEALTH = 1, FIRE = 1, REACTIVITY = 0, PHYSICAL HAZARD = N/A.

This product has not been evaluated as a whole for health effects. Information provided on the health and safety of this product is based on individual ingredients. All ingredients are bound and potential for hazardous exposure as shipped is minimal. However, PVC resin is manufactured from Vinyl Chloride Monomer (VCM). VCM is a known carcinogen. Manufacturers of the PVC resin take special measures during the processing steps to remove residual VCM from the resin. Once resin is processed, residual VCM in the resin is typically non-detectable to 0.2 ppm. Therefore, please read and understand each section of the SDS before handling or using the product.

When processing some vapors or dust may be released upon using or heating and the end-user during fabrication must take the necessary precautions; mechanical ventilation, respiratory protection, etc. to protect employees from exposure. After handling, always wash hands thoroughly with soap and water. HMIS indicators above reflect precautions if handled incorrectly.

Supplemental label Elements: None Known



**3. COMPOSITION / INFORMATION ON INGREDIENTS**

Material	CAS #	%	TLV mg/m3
Di(2-ethylhexyl) Phthalate	117-81-7	36.87	5
Trisnonylphenyl Phosphite	26523-78-4	0.85	5

**4. FIRST AID MEASURES**

**EYES:** Flush eyes 15 minutes with water (not hot). Get medical attention.  
**INHALATION:** Remove to fresh air. Stop breathing give CPR. Get medical attention.  
**INGESTION:** Not an anticipated hazard.  
**SKIN:** Wash area 15 minutes with water (not hot). Get medical attention if irritation occurs.

**5. FIRE FIGHTING MEASURES**

<b>Flash point:</b> N/A	<b>LFL:</b> N/A	<b>UFL:</b> N/A
<b>Extinguishing Media:</b>	Dry Chemical, Carbon Dioxide, Water, or Foam	
<b>Fire Fighters:</b>	Wear SCBA & full protective clothing. Spraying water directly into molten plastic may cause the fire to spread.	

**6. ACCIDENTAL RELEASE**

Sweep up and put into proper disposal container. Keep out of waterways. See section 13.

**7. HANDLING & STORAGE**

Material should be stored in sprinkler-ed warehouse. Good housekeeping to prevent dust buildup.

**8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

**EYES:** Safety glasses with side-shields.  
**RESPIRATORY:** SCBA in case of fire  
**SKIN:** Thermal protective gloves for "hot" processing operations. Wash hands and face after use with soap and water.  
**VENTILATION:** Use local exhaust.

**9. PHYSICAL / CHEMICAL PROPERTIES**

<b>Physical form:</b>	Pellets	<b>Color:</b>	Varies
<b>Odor:</b>	Slight	<b>Boiling Point:</b>	N/A
<b>pH:</b>	N/A	<b>Solubility:</b>	N/A
<b>Melting/Freezing Point:</b>	N/A	<b>Specific Gravity:</b>	1.19
<b>Vapor Pressure:</b>	N/A	<b>% Volatile by Weight:</b>	N/A

**10. STABILITY AND REACTIVITY**

<b>Stability:</b>	Stable	<b>Incompatibility:</b>	None
<b>Hazardous Polymerization:</b>	None	<b>Decomposition Products:</b>	HCL, CO

**11. TOXICOLOGICAL INFORMATION**

Carcinogen by NTP/IARC/OSHA:

Di(2-ethylhexyl) Phthalate

**12. ECOLOGICAL INFORMATION**

If released especially into water, it could impact the ecological environment.

**13. DISPOSAL CONSIDERATIONS**

Dispose of in accordance with federal, state, and local regulations. Under RCRA, it is the responsibility of the product user to determine at the time of disposal, whether a material should be classified as a hazardous waste (40CFR261.20-24).

**14. TRANSPORT INFORMATION**

Freight Class 60,  
NMFC # 156200

Plastic Materials  
No Placards needed.

**15. REGULATORY INFORMATION**

<b>SEE STORM DRAIN REGULATIONS</b>	
<b>SARA Title III:</b>	
<b>Section 302</b>	None
<b>Section 311/312 (Tier II)</b>	None Known
<b>Section 313 (Form R)</b> <i>See Sec. 3 for any specific amounts</i>	Di(2-ethylhexyl) Phthalate
<b>DOT:</b>	N/A
<b>OSHA:</b>	
- PVC may contain trace levels of Vinyl Chloride Monomer. If ventilation is inadequate, the workplace should be monitored, and if levels exceed the PEL, refer to 29 CFR 1910.1017.	
<b>Canadian Inventory Status: (CEPA)</b>	All components included are on the Domestic Substance Lists.
<b>Canada WHMIS:</b>	None Known

**16. OTHER INFORMATION**

The information contained herein is provided to us by sources believed to be reliable. Since the use of this product and the application of this information is beyond our control, Sylvin Technologies, Inc. cannot assume any liability for any injury, death, loss, damage, or other expense arising out of the handling, processing, use, or disposal of this product.





1931 E Vista Bella Way  
Dominguez Hills, CA 90220  
Main 310.608.1115  
Fax 310.898.1080  
pvctech.com

**A Category  
PVC Film  
SAFETY DATA SHEET (SDS)**

## 1. MATERIAL IDENTIFICATION

This section identifies the product on the SDS as well as the recommended uses and contact information

**Product:** **A Category PVC Films : Flexible, Semi-Rigid and Rigid Films**

### **PVC Tech**

**Supplier Name:**

1931 East Vista Bella Way

Dominguez Hills, CA 90220

Phone: 310.608.1115 Fax: 310.898.1080

## 2. HAZARDS IDENTIFICATION

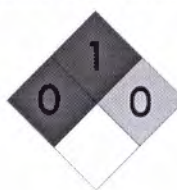
This section identifies the product presented on the SDS and the appropriate warning information.

### **Hazard Classification**

Hazardous Materials Identification System USA

Health	0
Fire Hazard	1
Reactivity	0
Personal Protection	0

National Fire Protection Association USA



Red: Fire Hazard = 1  
Yellow: Reactivity = 0  
Blue: Health = 0  
White: Specific Hazard = 0

### **Hazardous Materials Transportation Act (HMTA)**

Not classified as dangerous

### **Hazardous Information aside from GHS**

Skin contact during normal use at room temperature is not hazardous and have no known adverse effects.

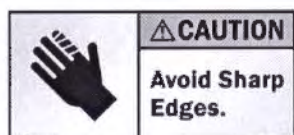
During slitting, cutting or grinding, dust and airborne fibers may occur and cause irritation to the eyes and lungs.

Film edges may be sharp.

During thermal processing, contact with molten film may cause serious burns to the skin and eyes, and vapors emitted during heating may irritate eyes.

If film is in an area of combustion or during thermal processing, some emission of gases such as Carbon Monoxide (CO), Hydrogen Chloride (HCl), NOx, and low level cyanides may occur and present as irritants.

### **Symbol**





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### 3. COMPOSITION/INGREDIENTS INFORMATION

This section identifies the ingredients contained in the product presented on the SDS.

#### Material Composition Information

Flexible and Semi-Rigid Films:	PVC Resin, Plasticizer, Stabilizer, and Additives.	Exact percentages of ingredients are withheld as a trade secret.
Rigid Films:	PVC Resin, Stabilizer, Additives	

### 4. FIRST AID MEASURES

This section describes the initial care that should be given by untrained responders to an individual who has been exposed during processing.

#### Eye Contact

Check for and remove contact lenses, if any. Immediately flush eyes with water for at least 15 minutes. If irritation persists, seek medical attention.

#### Skin Contact

Under normal use, the film is not hazardous and no adverse reaction is anticipated.

For dust and airborne fibers: Wash affected areas with mild soap and water. Any contaminated clothing should be washed before reuse. Seek medical attention if any persistent irritation occurs.

For contact with heated polymer: Serious burns need immediate medical attention.

If during forming, skin comes into contact with the film in a hot or molten state, flush with and/or immerse skin in clean, cold water to cool any molten material adhering to skin. *Removal of adhering material and burn treatment should be done by a physician, seek medical attention at once.*

**NOTE TO PHYSICIAN:** Treat burns as thermal burns.

#### Inhalation

During normal use, the product is not hazardous and adverse reactions are not anticipated.

Dust may arise during normal slitting or processing.

If exposed to fumes from overheating or combustion, move to a well-ventilated area or seek fresh area. Seek medical attention if irritation occurs.

#### Ingestion

Ingestion is unlikely. However, if it occurs, rinse mouth with water provided the person is conscious and seek medical attention if required.





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## **5. FIRE FIGHTING MEASURES**

This section provides information for fighting a fire in the event of product combustion.

Because PVC compounds contain Chlorine in the polymer molecule, these materials are difficult to ignite. Like all organic materials, this product is combustible and will burn by application to intense heat. Protect from open flame and maintain proper clearance when using heating devices.

### **Unusual Fire Hazard**

Static sparking can occur during processing. Flammable materials should be removed from the immediate vicinity or controlled. The use of static suppressant and grounding devices is recommended.

### **Extinguish Media**

Dry Chemical, foam, water fog or spray.

### **Special Fire Extinguishing Procedures**

Wear full protective equipment and self-contained breathing apparatus approved by the NIOSH.

## **6. ACCIDENTAL RELEASE MEASURES**

This section provides recommendations on the appropriate response to accidental releases, including containment and cleanup practices to prevent or minimize exposures to people, properties and the environment.

### **Personal Precautions**

Safe and effective material handling procedures should be observed.

### **Emergency Procedures**

Not applicable, none.

### **Containment Procedures**

In case of dust or fume generation during processing, keep area well-ventilated and maintain a clean working environment.

### **Removal and Cleaning**

Any resulting dust should be cleaned using a vacuum or via wet cleaning.

Scrap material should not be left on the floor and should be swept or collected in a container.

Molten material should be disposed of with caution, use protective gloves and clothing when collecting and cleaning.

## **7. HANDLING and STORAGE**

This section provides guidance on safe handling practices and recommended storage conditions.

### **Handling**

Un-banding roll form material may result in recoil. Use caution when opening rolls to avoid the potential of material spring back.

Sharp edges on RIGID films may cause cuts. Protective gloves are recommended.

Do not step on film or film scraps as they pose a slip and fall hazard.

Keep the work area clean and avoid exposing material to dust.

Avoid use near flames, humidity, high temperatures or under direct sunlight. Avoid contact with molten material.

Use safe material handling processes; in bulk quantities where large volumes of the material must be handled, beware of crushing hazards that can result in injury or death.

#### **Storage**

Exposure to humidity and moisture must be avoided.

Film should be protected and stored indoors, in a cool, dry and clean environment with good ventilation.

Do not store film outside, in humid temperatures or under direct sunlight.

Do not store near heating sources, near flames or fire equipment.

For best results, film should be protected from dust and debris.

### **8. EXPOSURE CONTROLS and PERSONAL PROTECTION**

This section provides exposure limits, engineering controls and personal protective measures to minimize worker exposure.

#### **Exposure Limits**

None indicated under ACGIH, OSHA and NIOSH.

#### **Engineering Controls**

Use adequate ventilation to minimize airborne contaminants and keep worker exposure within recommended limits.

#### **Personal Protection**

**Eyes and Face:** Safety glasses are recommended during processes that may generate dust or airborne fibers. Eye wash fountain must be available.

**Respiratory:** Dust masks are recommended during processes that may generate dust or fumes. Keep area well-ventilated when handling and processing.

For thermal processing, ensure ventilation is sufficient for high temperatures.

**Skin:** Use protective gloves and sleeves to prevent from cuts and abrasions. Use heat resistant gloves and clothing when handling molten material and/or during thermal processes.

**Feet:** Non-slip shoes are recommended.

#### **Protective Equipment**







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## 9. PHYSICAL and CHEMICAL PROPERTY DATA

This section identifies the physical and chemical properties associated with the product.

Form and Appearance	100% Solid Film
Odor	Odorless on its own. During thermal processing, fumes may be emitted.
Odor Threshold	No data available
Vapor Density	Not applicable
Vapor Pressure	Not applicable
Solubility H <sub>2</sub> O	Insoluble
Density	1.20 ~ 1.60 g/cm <sup>3</sup>
pH	No data available
Partition Coefficient	Not applicable
Evaporation Rate	Not applicable
Initial Boiling Point and Range	Not applicable

## 10. STABILITY and REACTIVITY

This section describes the reactivity hazards and chemical stability of the product.

Reactivity	None known
Stability	Stable under normal conditions of storage and use.
Conditions to Avoid	None at ambient temperatures. Avoid Open flame.
Incompatibility	None known
Hazardous Decomposition Products	None known
Hazardous Reactions	None, under normal conditions of storage and use.

## 11. TOXICOLOGICAL INFORMATION

This section identifies toxicological and health effects information or indicates that such data are unavailable.

These films do not cause any acute health hazards.

Likely Routes of Exposure	Skin, eyes and respiratory:	No data available
Sensitization	Skin and respiratory:	Not data available
Acute Toxicity		No data available
Chronic Toxicity		No known chronic toxicity caused to humans and animals.
Carcinogenicity Class		Not listed as carcinogenic



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## 12. ECOLOGICAL INFORMATION

This section provides information to evaluate the environmental impact of the product if it were released to the environment.

### Environmental Effects

<b>Eco Toxicity</b>	Obey local regulations.
<b>Degradability</b>	No Information Available
<b>Bio cumulative Potential</b>	No Information Available
<b>Mobility in Soil</b>	No Information Available

## 13. DISPOSAL CONSIDERATIONS

This section provides guidance on disposal practices, recycling or reclamation of the product and safe handling practices.

### Disposal

Minimize waste generation as much as possible. Crushing or Recycling is recommended.

Disposal should meet the environmental protection and waste disposal requirements of applicable local, State and Federal Regulations.

## 14. TRANSPORT INFORMATION

This section provides classification information for the shipping and transport of hazardous materials by road, rail or ocean.

### Transport Classification

This is not classified as a hazardous material and is not restricted by the following transport regulations.

DOT Classification	Not DOT Controlled item
IMDG Classification	Not applicable
TDG Classification	Not DOT controlled item
UN Number	Not applicable
Shipping Name	Not applicable
Packaging Group	Not applicable

### Precautions in Transport

Avoid rough handling to keep outer packaging protected and unbroken.  
Film is best when not exposed to dust, dirt or debris.

Take measures to prevent load collapse.

In bulk quantities where large volumes of the material must be handled, beware of crushing hazards that can result in injury or death.





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**15. REGULATORY INFORMATION**

This section identifies the safety, health and environmental regulations specific to the product not indicated anywhere else on the SDS.

Category A Films can comply with general regulations such as RoHS, REACH, EN 71-3, and Proposition 65. Please check with our sales representative at time of inquiry or purchase for regulatory information on the material you inquire about.

**16. OTHER INFORMATION**

This section indicates the SDS preparation and/or revision date, and other useful information.

SDS Prepared by  
Manufacturer Version

PVC Tech Marketing and Regulatory  
January 2016

**DISCLAIMER:**

This Safety Data Sheet is designed to provide information for safe handling, normal material usage, storage, transportation and disposal.

No warranty or guarantee, expressed or implied, is given with respect to the properties of the product or with its application performance. No liability can be accepted for product misuse or failure to follow recommended precautionary measures.

To the best of our knowledge, the information presented is correct though it does not represent the extent of all data available on the material. It is the buyer's responsibility to ensure that use of this material complies with Federal, State, Regional and local laws.

