

# STAIR SHIELD™

PLS SS 34 / PLS SS 40



## SECTION I: IDENTIFICATION

Product Description	Folded, white polypropylene sheets; Stair Shield™
Company Identification	Surface Shields,® Inc 8450 185th Street Tinley Park, IL 60487 1 (844) 466 6911
Emergency Number	Dial 911
Use(s) of the Substance	Product intended for use in a wide range of panel/sheet applications in temporary protection.

## SECTION 2: HAZARD IDENTIFICATION

Physical Appearance	White polypropylene sheets
Immediate Concerns	When using or handling corrugated plastic sheets, as supplied, there are very low hazards.
OSHA Hazard Category	Combustible Dust
GHS Hazard Categories	Not classified
Signal Word: Warning!	This product as shipped is not classified as a combustible dust; however, a combustible concentration of dust may occur if fines are suspended in air (e.g. from cutting or sanding the Stair Shield™).
Pictogram:	There is no pictogram for a combustible dust hazard.

Rough edges of corrugated plastic sheets could result in minor cuts to hands. Appropriate gloves should be worn to prevent cuts and/or scraps.

Avoid contact with strong oxidizing agents. When working with the Corrugated plastic sheets at temperatures above the melting point, the material may begin to decompose producing fumes that can contain carbon dioxide, carbon monoxide, ketones, acrolein, formaldehyde, aldehydes, oxides of nitrogen and other unidentified organic compounds that come from the breakdown of the materials used to make the sheets. Adequate ventilation should be provided to minimize exposures to vapors.

When cutting, shaping or modifying corrugated plastic sheets, other hazards may exist.

## Potential Health Effects

Eyes	Dust from cutting may result and mechanically irritate the eyes; if using elevated temperatures, vapors may irritate eyes.
Skin	Cuts or scraps referenced above; if using elevated temperatures to soften the corrugated plastic sheets, exposure to molten resin may cause thermal burns.
Ingestion	Dust or debris from cutting may irritate the throat, mouth and stomach.
Inhalation	Inhalation of fine dust, from cutting or sanding, may cause irritation of the respiratory system; inhalation of vapors from use of elevated temperatures may also cause irritation of the respiratory system.
Chronic	Inhalation of fine dust is a potential carcinogen situation from respirable particles of carbon black and/or titanium dioxide.



Signal Word:	Warning!
Warning!	Titanium dioxide and carbon black have been classified by IARC as Group 2B carcinogens, possible human carcinogens, when they are inhaled as dusts. If dusty conditions occur from these products (e.g. during cutting or sanding), AVOID breathing dusts. The permissible exposure limit (PEL) for titanium dioxide (respirable dust) is 5 mg/m <sup>3</sup> . The PEL for carbon black is 3.5 mg/m <sup>3</sup> .

## SECTION 3: COMPOSITION AND INFORMATION ON INGREDIENTS

The primary composition of this product is polypropylene. This product contains a proprietary blend of components encapsulated within a polymer matrix. These components are not considered to be hazardous chemicals in the concentrations used per the OSHA HazCom Standard, 29 CFR 1910.1200. However, dusts containing titanium dioxide and carbon black are considered potential human carcinogens by IARC.

Chemical Name	CAS Number	Wt. %
Polypropylene	9010-79-1	70
Calcium Stuffing		25
Stabilizers/Additives/ Colorants	Trade secrets	<2
Titanium Dioxide	13463-67-7	0.1-2.0

## SECTION 4: FIRST-AID MEASURES

The following applies should the corrugated plastic sheets be cut, sanded or otherwise processed which generates dust, debris or vapors.

Eye Contact	Wash immediately with plenty of water. If irritation persists, get medical attention.
Skin	For cuts and scraps, get medical attention. If molten material comes in contact with the skin, cool under ice water or a running stream of water. DO NOT attempt to remove the material from the skin. Removal could result in severe tissue damage. Get medical attention.
Ingestion	If swallowed, do not induce vomiting. Get medical attention.
Inhalation	Move to fresh air. If irritation persists or breathing difficult, get medical attention.

**SECTION 5: FIRE-FIGHTING MEASURES**

Extinguishing Media:	Foam, carbon dioxide (CO <sub>2</sub> ), water spray
Hazardous Combustion Products:	Carbon monoxide, carbon dioxide, ketones, acrolein, formaldehyde, aldehydes, oxides of nitrogen, unidentified organic compounds and other possible toxic combustion products.
Explosion Hazard:	Avoid generating dust; fine dust dispersed in air in sufficient concentrations, and in the presence of an ignition source is a potential dust explosion hazard.
Special Protective Equipment for Firefighters:	Use self-contained breathing apparatus and full protective gear.
Sensitive to Static Discharge:	Static discharge could be an ignition source for a combustible concentration of dust.
Sensitivity to Impact:	N/A

**SECTION 6: ACCIDENTAL RELEASE MEASURES**

As supplied, the product presents no risk of spill or release.

General Procedures:	Dust deposits should not be allowed to accumulate on surfaces, as these may form an explosive mixture if they are released into the atmosphere in sufficient concentration. Avoid dispersal of dust in the air (i.e., clearing dust surfaces with compressed air).
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**SECTION 7: HANDLING AND STORAGE**

General Procedures:	Keep away from heat, sparks and flame. Minimize dust generation and accumulation. Routine housekeeping should be instituted to ensure that dusts do not accumulate on surfaces. Avoid dispersal of dust in the air (i.e., clearing dust surfaces with compressed air).
Handling:	If the product is cut or sanded, avoid exposure to dust and debris. Provide appropriate local ventilation at machinery and at places where dust can be generated. In addition, wear suitable respiratory equipment to avoid breathing dusts containing titanium dioxide and/or carbon black.
Storage:	No special storage conditions are required. If multiple pallets of product are stacked, take appropriate measures to avoid leaning or tipping of pallets. This product may react with strong oxidizing agents and should not be stored near such materials. Store material in areas protected with automatic sprinklers.
Storage Temp.:	60°C (140°F) Maximum

**SECTION 8: EXPOSURE CONTROLS AND PERSONAL PROTECTION**

Engineering Controls:	Provide adequate room ventilation. Provide adequate ventilation in areas where vapors can be generated. Eliminate ignition sources in areas where dust where dust could be generated (e.g. cutting area). Ensure that dust-handling systems (such as exhaust ducts, dust collectors, vessels, and processing equipment) are designed in a manner to prevent the escape of dust into the work area (i.e., there is no leakage from the equipment). It is recommended that all dust control equipment such as local exhaust ventilation contain explosion relief vents or an explosion suppression system.
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**Personal Protective Equipment**

Respiratory Protection:	Not required under normal handling and processing. Should conditions exist that require respiratory protection, for example while cutting or sanding generating dusts, a NIOSH/MSHA approved respirator should be worn to avoid inhalation of dusts containing titanium dioxide and/or carbon black.
Eye Protection:	When cutting or processing the product, wear safety glasses with side shields.
Body Protection:	Wear protective gloves to avoid incidental cuts or scraps that could occur when handling the edges of product.

**SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES**

Physical Form:	Corrugated sheets, also called double wall.
Material Density:	0.90 to 0.96 g/cc (not product density)
Appearance:	White polypropylene sheets
Odor:	None
Solubility in Water:	N/A
Melting Point:	160°C (320°F)
Boiling Point:	N/A
Flash Point:	N/A
Auto Ignition Temp.:	570°C (1058°F)

**SECTION 10: STABILITY AND REACTIVITY**

Chemical Stability:	Stable
Conditions to Avoid:	Do not store product near heat or flame. When cutting or sanding, minimize dust generation and accumulation. Avoid contact with strong oxidizing agents, strong alkaline agents and strong acids.
Hazardous:	At elevated temperatures, the material will begin to decompose, producing vapors that can contain carbon monoxide, carbon dioxide, ketones, acrolein, formaldehyde, other aldehydes, oxides of nitrogen, other unidentified hydrocarbons and other possible toxic substances.
Decomposition Products:	

**SECTION 11: TOXOLOGICAL INFORMATION**

Acute Toxicity:	Dust containing titanium dioxide and carbon black are considered nuisance dusts and are irritants to the upper airway system.
Repeated Dose Toxicity:	No known chronic health effects.
Carcinogenicity:	Titanium dioxide and carbon black are both classified as 2B by IARC, possible human carcinogens, by inhalation. OSHA considers titanium dioxide to be a possible human carcinogen.

**SECTION 11: TOXOLOGICAL INFORMATION CONT.**

Carbon black is not designated as a carcinogen by the U. S. National Toxicology Program (NTP) or the U.S. Occupational Safety and Health Administration (OSHA). The American Conference of Governmental Industrial Hygienists (ACGIH) classifies carbon black as A4, Not Classifiable as a Human Carcinogen. The U. S. National Institute of Occupational Safety and Health (NIOSH) 1978 criteria document on carbon black recommends that only carbon blacks with PAH level greater than 0.1% require the measurement of PAHs in air. As some PAHs are possible human carcinogens, NIOSH recommends an exposure limit of 0.1 mg/m<sup>3</sup> for PAHs in air, measures as the cyclohexane-extractable fraction.

**SECTION 12: ECOLOGICAL INFORMATION**

Ecotoxicity:	Polypropylene is an inert polymer and is believed to not to contribute to environmental toxicity.
Persistence and Degradability:	The product is not readily biodegradable.
Bioaccumulative Potential:	
Recyclability:	N/A High polypropylene content. Recycle code 5.

**SECTION 13: DISPOSAL CONSIDERATIONS**

Disposal Method:	(1) Recycle (reprocess). (2) Incineration including energy recovery of waste material in a permitted facility in accordance with local, state or provincial and federal regulations. (3) Landfilling in a licensed facility in accordance with local, state or provincial and federal regulations.
RCRA Hazard Class:	This product is not judged to be a hazardous waste by any local, state or federal regulations; however, it may be listed as industrial waste in some states or provinces. This product is not listed in the U.S. federal hazardous waste regulations, 40 CFR 261.33 paragraphs (e) or (f), i.e., chemical products that are considered hazardous if they become wastes. It does not exhibit any of the hazardous characteristics listed in 40 CFR 261 Subpart C. State or local hazardous waste regulations may apply if different from the federal.

**SECTION 14: TRANSPORT INFORMATION**

Special Shipping Notes:	This product is not regulated by US DOT, IMO, IATA, Canadian TDG and associated regulations, ADR or RID.
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**SECTION 15: REGULATORY INFORMATION****United States**

U.S. Toxic Substances Control Act (TSCA):	All component(s) comprising these products are compliant with TSCA. These products have no special requirements under TSCA (e.g. consent orders, test rules, 12(b) requirements, etc.).
OSHA Hazard Communication Rule:	This product is not considered a hazardous material as shipped or at temperatures below the melting point according to OSHA definitions.
SARA Title III:	This product is not subject to SARA Title III requirements.
SARA Section 313 Toxic Chemical List:	No components listed.

**Canada**

Domestic Substances List (DSL):	All component(s) comprising this product are compliant with the DSL.
WHMIS (Workplace Hazardous Materials Information System):	This product is not considered a controlled substance under WHMIS. This SDS meets WHMIS format requirements.

**SECTION 16: OTHER INFORMATION****HMIS Ratings**

Health:	0
Flammability:	1
Physical Hazard:	0

\*Use caution when installing, securing, and using any temporary stair protection products to ensure user safety. Test product before every use. Ensure surface is not wet and is free of dust and debris.

Instructions: Sweep or vacuum all debris from surfaces to be covered. Place Stair Shield™ on stair, using adjustable fold creases to ensure proper fit. Fold bullnose down. Tape edges of Stair Shield™ directly to stair; consult flooring manufacturer for recommended tape. Ensure product is adequately secured, not wet, and no visible debris is on the product; Test prior to use.

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# ANTI SLIP TAPE



## SECTION 1: IDENTIFICATION

Product Description: Anti Slip Tape  
 Company Identification: Surface Shields,® Inc  
 8450 185th Street  
 Tinley Park, IL 60487  
 1 (844) 466 6911  
 Emergency Number: Dial 911  
 Use(s) of the Substance: The tape is applied to Stair Shield™ to promote traction of the product.  
 Use Advised Against: N/A

## SECTION 2: HAZARD IDENTIFICATION

Classification of the Substance or Mixture: This product is not classified as dangerous according to the GHS (The Globally Harmonized System of Classification and Labelling of Chemicals).  
 Pictogram(s): No pictogram is used.  
 Signal Word: No signal word is used.  
 Hazard Statement: No hazard statement.  
 Precautionary Statements: No precautionary statement.  
 Description of any hazards not otherwise classified: No additional information available.

## SECTION 3: COMPOSITION AND INFORMATION ON INGREDIENTS

Substance ( ) Preparation ( ) Article (✓)

Chemical Name	CAS Number	Wt. %
Corundum	1302-74-5	60%
Pigment(Carbon black)	1333-86-4	5%
PVC film	9002-86-2	20%
Adhesive(Polystyrene)	9003-53-6	8.5%
Adhesive(Polybutyl acrylate)	9003-49-0	6.5%

## SECTION 4: FIRST-AID MEASURES

Eye Contact: Cannot be contacted by eyes, no special measures.  
 Skin: Generally the product is safe for skin contact. Wash hands after handling.  
 Ingestion: Ingestion is unlikely under normal conditions. If ingested, seek medical attention if necessary.

Inhalation: Cannot be inhaled, no special measures. If necessary, remove to fresh air and keep at rest in a position comfortable for breathing. No information available.

Most important symptoms and effects, both acute and delayed: Indication of any immediate medical attention and special treatment needed: Treat symptomatically and supportively.

## SECTION 5: EXTINGUISHING MEDIA

Suitable Extinguishing Media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide. Decomposition products formed under fire conditions. - Carbon oxides, Hydrogen chloride, etc. Evacuate personnel to safe areas. As in any fire, Wear self-contained breathing apparatus and full protective gear for firefighting. Stand upwind for fire fight.  
 Special Hazards Arising from the Substance or Mixture:  
 Advice for Firefighters:

## SECTION 6: ACCIDENTAL RELEASE MEASURES

For guidance on selection of personal protective equipment see Chapter 8 of this Material Safety Data Sheet. See Chapter 13 for information on disposal. Observe the relevant local and international regulations.

Personal precautions, protective equipment and emergency procedures: Not required.  
 Environmental precautions: No special environmental precaution measures required.  
 Methods and materials for containment and cleaning up: Pick up or rip off mechanically. No special measure required.

## SECTION 7: HANDLING & STORAGE

Precautions for Safe Handling: As article, no special measure required for normal consumer usage.  
 Conditions for Safe Storage, Including any Incompatibilities: Store in cool and dry place. Do not store together with strong oxidizing agent. Keep away from fire and heat.

## SECTION 8: EXPOSURE CONTROLS, PERSONAL PROTECTION

Exposure Limits: Not established by US OSHA and ACGIH.  
 Engineering Control: General industrial hygiene practice.  
 Respiratory Protection: Respiratory protection is not required.  
 Eye Protection: Not required for consumer under normal usage.  
 Body Protection: Not required for consumer under normal usage.  
 Hand Protection: Not required for consumer under normal usage.  
 Other Protections: Wash hands after handling if necessary. Not required for consumer under normal usage.

# ANTI SLIP TAPE



## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Black rolled film
Odor:	Odorless
pH:	N/A
Melting Point/Freezing Point:	N/A
Initial Boiling Point and Boiling Range:	N/A
Flash Point:	N/A
Evaporation Rate:	N/A
Flammability:	Not Flammable
Upper Explosive Limit % (V/V):	N/A
Lower Explosive Limit % (V/V):	N/A
Vapor Pressure:	N/A
Vapor Density:	N/A
Relative Density:	N/A
Solubility(ies):	Insoluble in water
Partition Coefficient: N-Octanol/Water:	N/A
Auto-Ignition: Temperature:	N/A
Decomposition Temperature:	N/A
Viscosity:	N/A

## SECTION 10: STABILITY AND REACTIVITY

Stability:	Stable under normal storage temperature and pressure.
Conditions to Avoid:	Extremes of temperature, flames and mars.
Incompatible Materials: Hazardous Decomposition Products:	Strong oxidizing agents. Other decomposition products - no data available. In the event of fire: see section 5.
Possibility of Hazardous Reactions:	None hazardous reactions known under normal condition.

## SECTION 11: TOXICOLOGICAL INFORMATION

Acute Toxicity:	N/A
Skin Corrosion/Irritation:	No known irritating effect.
Serious Eye Damage/ Eye Irritation:	No known irritating effect.
Respiratory or Skin Sensitization:	No sensitizing effects known.
Germ Cell Mutagenicity:	Based on available data, the classification criteria are not met.

Carcinogenicity:	None of the components of this product is listed as a carcinogen by IARC, NTP, US OSHA or the European Directive (67/548/EEC).
Reproductive Toxicity:	Based on available data, the classification criteria are not met.
Specific Target Organ Toxicity - Single Exposure (Globally Harmonized System):	No known human health effects upon single exposure.
Specific Target Organ Toxicity - Repeated Exposure (Globally Harmonized System):	No known human health effects upon repeated exposure.
Aspiration Hazard:	Based on available data, the classification criteria are not met.
Potential Health Effects:	Based on available data, the classification criteria are not met.
Inhalation:	Cannot be inhaled.
Skin Contact:	No known irritating effect. Wash after handling if necessary.
Eye Contact:	No known irritating effect.
Ingestion:	Ingestion is unlikely under normal conditions. May be harmful if ingested.

## SECTION 12: ECOLOGICAL INFORMATION

Toxicity:	High molecular weight polymers products. Expected to be nonhazardous to environment under normal usage.
Persistence and Degradability: Bioaccumulative Potential:	N/A
Mobility in Soil:	N/A
Results of PBT and vPvB Sssessment:	This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.
Other Adverse Effects:	No known ecological hazard caused by this product.

## SECTION 13: DISPOSAL CONSIDERATIONS

### Waste Treatment Methods

Product:	Non hazardous waste. Small quantity can be disposed with household waste. As in big quantity, Recycle if possible. Offer surplus and non-recyclable products to a licensed disposal company. Observe according to the national and local related regulations.
Contaminated Packaging:	Dispose of as unused product.

# ANTI SLIP TAPE



## SECTION 14 - TRANSPORT INFORMATION

UN Number: ADR/RID, IMDG, IATA	Not regulated as dangerous goods.
UN Proper Shipping Name: ADR/RID, IMDG, IATA	Not dangerous goods.
Transport Hazard Class(es): ADR/RID, IMDG, IATA	Not regulated as dangerous goods.
Packing Group: ADR/RID, IMDG, IATA	Not regulated as dangerous goods.
Environmental Hazards:	N/A
Special Precautions for User:	No information available.

## SECTION 15 - REGULATORY INFORMATION

<b>EU Regulations</b> Classification according to Regulation (EC) No 1272/2008 [EU-GHS/CLP]:	Not classified.
<b>US Regulations</b> OSHA:	OSHA Hazard Communication Standard Status: This product is not considered to be a hazardous substance under OSHA's Federal Hazard Communication Standard 29 CFR 1910.1200.
<b>USA SARA</b> SARA 302 Components:	No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.
SARA 313 Components (Specific toxic chemical listings):	This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

## SECTION 16 - ADDITIONAL INFORMATION

### Abbreviations:

pH-	Relates to hydrogen ion concentration - this value will relate to a scale of 0 - 14, where 0 is highly acidic and 14 is highly alkaline.
OSHA-	Occupational Safety and Health Administration
NTP-	National Toxicology Program
IARC-	International Agency for Research on Cancer
CAS#-	Chemical Abstract Service number - used to uniquely identify chemical compounds
ACGIH-	The American Conference of Governmental Industrial Hygienists
ADR-	Agreement on Dangerous Goods by Road
IATA-	International Air Transport Association
IMDG-	International Maritime Dangerous Goods

### Further Information:

This safety data sheet was prepared in accordance with UN GHS Rev.7, The EU CLP REGULATION (EC) No 1272/2008, and US OSHA Hazard Communication Standards (29 CFR 1910.1200).

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# PVC FOAM TAPE



## SECTION 1: IDENTIFICATION

Product Description	PVC Foam Tape
Company Identification	Surface Shields,® Inc 8450 185th Street Tinley Park, IL 60487 1 (844) 466 6911
Emergency Number	Dial 911
Use(s) of the Substance	Product intended for use in a wide range of panel/sheet applications in temporary protection.

## SECTION 2: HAZARD IDENTIFICATION

Physical and Chemical Hazard:	N/A
Special Harm/Hazards: Major State:	N/A

## SECTION 3: COMPOSITION AND INFORMATION ON INGREDIENTS

Chemical Name	Concentration/Percentage
Polyacrylate emulsion	48-54
Surfactant	1.0-4.0
Persulfate initiator	0-2
Water	40-51
Hazard Warnings for Health:	N/A

## SECTION 4: FIRST-AID MEASURES

Inhalation:	Cannot be inhaled, no special measures. If necessary, remove to fresh air and keep at rest in a position comfortable for breathing.
Skin Contact:	Wash with water and soap.
Eye Contact:	Flush with plenty of water and get medical attention.
Ingestion:	Induce vomiting.
Personal Protection:	N/A
Notes for Doctor:	Resin product

## SECTION 5: FIREFIGHTING MEASURES

Suitable Extinguishing Media:	H2O, CO2, dry chemical powder
Special Exposure Hazards:	Formation of CO, CO2
Special Extinguishing Procedure:	N/A
Special Protection Equipment:	Wear respiratory protection equipment.

## SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Protection:	Wear respirator, rubber gloves.
Environmental Protection:	Prevent entering into the sewage system to cause pollution.
Methods for Cleaning Up:	Absorb with absorbent material and then shovel into container for further treatment

## SECTION 7: HANDLING & STORAGE

Handling:	Ensure efficient exhaust ventilation in the working area.
Storage:	Keep in cool placesn avoid direct sunlight

## SECTION 8: EXPOSURE CONTROLS & PERSONAL PROTECTION

Control Factor:	Eight-hour daily hourly average allowable concentration.
Respiratory Protection:	Wear air-supplied respirator
Hand Protection:	Gloves
Eye Protection:	Goggles
Skin & Body Protection:	N/A
Hygiene Procedures:	Wash hands after work is completed

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	White foam Tapr
Odor:	Odorless
pH:	N/A
Melting Point/Freezing Point:	N/A
Initial Boiling Point and Boiling Range:	N/A
Flash Point:	N/A
Evaporation Rate:	N/A
Upper Explosive Limit % (V/V):	N/A
Lower Explosive Limit % (V/V):	N/A
Vapor Pressure:	N/A
Vapor Density:	N/A
Relative Density:	N/A
Partition Coefficient:	N/A
N-Octanol/Water:	N/A
Auto-Ignition Temperature:	N/A
Decomposition Temperature:	N/A
Viscosity:	N/A

## SECTION 10: STABILITY AND REACTIVITY

Stability:	Solid
Special Conditions of Hazardous Reaction:	Decomposes at temperatures over 392°F (200°C).
Conditions to Avoid:	Storage temperature higher than 284°F (140°C) or lower than -4°F (-20°C).
Incompatibility: Hazardous Decomposition Products:	Strong alkalis and strong acids CO, CO2 and organic vapor

# PVC FOAM TAPE



## SECTION 11: TOXOLOGICAL INFORMATION

Acute Toxicity:	N/A
Local Effects:	N/A
Sensitivity:	N/A
Chronic or long-term toxicity:	Headache, dizziness
Exceptional Effect:	No

## SECTION 12: ECOLOGICAL INFORMATION

Possible Environmental Impact/Environmental Spread:	May pollute the water, air and ground
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## SECTION 13: DISPOSAL INFORMATION

Disposal Information:	Should be disposed of at appropriate incineration unit observing local official Regulations.
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## SECTION 14: TRANSPORT INFORMATION

International Transport Regulation:	DOT, IATA/ICAO, IMDG/IMO
Special Transportation Methods and Precautions:	Keep away from food, acid and alkali.
Special Transport Way and Note:	Keep away from food, acids and alkalis. Transport between -4°F (-20°C) and 284°F (140°C).

## SECTION 15: REGULATORY INFORMATION

N/A

## SECTION 16: OTHER INFORMATION

N/A

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