## **Material Safety Data Sheet**

## SI 400 – Surface Insensitive Cyanoacrylate Adhesive

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		RaD		TELEPHONE 715	
1. Product Identificatio	)n				
Product Name	SI 400				
Product	Cyanoacrylate Adhesive				
2. Composition					
Ingredients	CAS#	<u>WT%</u>			
Ethyl Cyanoacrylate	7085-85-0	90-99			
Poly Methyl Methacrylate	9011-14-7 Proprietory	1-10			
Proprietary Additive	Proprietary 12-31-9	4-6 .1-1.0			
Hydroquinone	T7-9T-A	۰.۲-۲.۵			
Ingredients that Have Exp					
Exposure Limits (TWA)	ACGIH	OSHA (DEL)		Other	
Ingredients Ethyl Cyanoacrylate	<b>(TLV)</b> 0.2 ppmTWA	(PEL) None		None	
Ethyl Cyanoacrylate Hydroginone	0.2 ppm1WA 2mg/m(TWA	None 2mg/m3TWA		None 2mg/m3TWA	
Пушоціпоне	ZIII6/ III( I III I	2006/0000000		4mg/m3STEL	
Exposure Limits (STEL)	· • \			<u>.</u>	
Ethyl Cyanoacrylate	(4ppm)	(4ppm)			
	(18mg/m3)	(16mg/m3)			
3. Hazards Identificatio	on				
Toxicity	Skin co	contact may cause burns. Bor	ids skin rapidly.		
		and eye irritant.	· · /1 · - e		
		ated oral LD more than 5,000 ated dermal LD 50 more than	0, 0		
Primary Routes of Entry	None k		2,000116/116		
			embranes when	above TLV. Prolonged a	
Symptoms of Exposure		is initiating to the macous me			
Symptoms of Exposure	repeate	ted overexposure to vapors m	ay produce alle	ergic reactions with asth	ima like
Symptoms of Exposure	repeat	ted overexposure to vapors moments in sensitive individuals.	ay produce alle	ergic reactions with astr	ima like
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Existing Conditions Aggravate	repeat sympto ed by Exposure None H	ted overexposure to vapors moments in sensitive individuals.	nay produce alle	ergic reactions with asth	ima like
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Existing Conditions Aggravate	repeat sympto ed by Exposure None H	ted overexposure to vapors moments in sensitive individuals.	nay produce alle NTP		OSHA
Existing Conditions Aggravate	repeat sympto ed by Exposure None H Health Effects	ted overexposure to vapors m oms in sensitive individuals. Known	NTP	Carcinogens IARC	OSHA
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate	repeat sympto ed by Exposure None H Health Effects Allergen, irritant,	ted overexposure to vapors m oms in sensitive individuals. Known	NTP No	Carcinogens IARC No	<b>OSHA</b> No
Existing Conditions Aggravate <u>Target Organs and Other H</u> Methyl Cyanoacrylate Poly (methyl Methacrylate)	repeat sympto ed by Exposure None H Health Effects Allergen, irritant, Irritant	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory	NTP	Carcinogens IARC	OSHA
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate	repeat sympto ed by Exposure None H Health Effects Allergen, irritant, Irritant ACGIH animal cal blood, bone marr	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central	NTP No No	Carcinogens IARC No N/A	<b>OSHA</b> No No
Existing Conditions Aggravate <u>Target Organs and Other H</u> Methyl Cyanoacrylate Poly (methyl Methacrylate)	repeat sympto ed by Exposure None H Health Effects Allergen, irritant, Irritant ACGIH animal ca blood, bone marr nervous system,	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune	NTP No No	Carcinogens IARC No N/A	<b>OSHA</b> No No
Existing Conditions Aggravate <u>Target Organs and Other H</u> Methyl Cyanoacrylate Poly (methyl Methacrylate)	repeat sympto ed by Exposure None H Health Effects Allergen, irritant, Irritant ACGIH animal cal blood, bone marr	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin,	NTP No No	Carcinogens IARC No N/A	<b>OSHA</b> No No
Existing Conditions Aggravate <u>Target Organs and Other H</u> Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone	Allergen, irritant, Irritant ACGIH animal ca blood, bone marr nervous system, system, irritant, I mutagen, thyroid	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin,	NTP No No	Carcinogens IARC No N/A	<b>OSHA</b> No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a	repeat sympto ed by Exposure None H Health Effects Allergen, irritant, Irritant ACGIH animal ca blood, bone mar nervous system, system, irritant, I mutagen, thyroid. and Personal Protection	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, t.	NTP No No No	Carcinogens IARC No N/A N/A	<b>OSHA</b> No No
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Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone <u>4. First Aid Measures a</u> <i>Note: See supplemental p</i> Ingestion Inhalation	Allergen, irritant, Irritant ACGIH animal car blood, bone marr nervous system, system, irritant, I mutagen, thyroid. And Personal Protection bage or emergency procedure Ingestion is not likely. Remove to fresh air. If symp	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, 1. es and additional First Aid	NTP No No No	Carcinogens IARC No N/A N/A	<b>OSHA</b> No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact	Allergen, irritant, Irritant ACGIH animal cat blood, bone marr nervous system, irritant, i mutagen, thyroid. And Personal Protection bage or emergency procedure Ingestion is not likely. Remove to fresh air. If symp Soak in warm water.	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, 1. es and additional First Aid	NTP No No No	Carcinogens IARC No N/A N/A	<b>OSHA</b> No No
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Existing Conditions Aggravate <u>Target Organs and Other H</u> Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone <u>4. First Aid Measures a</u> Note: See supplemental p Ingestion Inhalation Skin contact Eye contact	Allergen, irritant, Irritant ACGIH animal cat blood, bone marr nervous system, irritant, i mutagen, thyroid. And Personal Protection bage or emergency procedure Ingestion is not likely. Remove to fresh air. If symp Soak in warm water.	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, 1. <b>es and additional First Ai</b> ptoms persist, obtain me	NTP No No No	Carcinogens IARC No N/A N/A	<b>OSHA</b> No No
Existing Conditions Aggravate <u>Target Organs and Other H</u> Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone <u>4. First Aid Measures a</u> <i>Note: See supplemental p</i> Ingestion Inhalation Skin contact Eye contact <u>Personnel protection</u>	Allergen, irritant, Irritant ACGIH animal car blood, bone marr nervous system, system, irritant, I mutagen, thyroid and Personal Protection bage or emergency procedure Ingestion is not likely. Remove to fresh air. If symf Soak in warm water.	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, es and additional First Aid ptoms persist, obtain mer	NTP No No d information.	Carcinogens IARC No N/A N/A	<b>OSHA</b> No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Personnel protection Eye	Allergen, irritant, Irritant ACGIH animal car blood, bone marr nervous system, system, irritant, mutagen, thyroid and Personal Protection bage or emergency procedure Ingestion is not likely. Remove to fresh air. If sym Soak in warm water. Flush with water.	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, d. <b>es and additional First Ai</b> ptoms persist, obtain me goggles. • goggles. • aprons. DO NOT use cott	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Personnel protection Eye Skin	Allergen, irritant, Irritant ACGIH animal car blood, bone marr nervous system, system, irritant, mutagen, thyroid and Personal Protection bage or emergency procedure Ingestion is not likely. Remove to fresh air. If sym; Soak in warm water. Flush with water.	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, d. <b>es and additional First Ai</b> ptoms persist, obtain me goggles. • goggles. • aprons. DO NOT use cott	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Eye contact Personnel protection Eye Skin Ventilation 5. Fire Fighting Measure	Allergen, irritant, Irritant ACGIH animal car blood, bone marr nervous system, system, irritant, mutagen, thyroid and Personal Protection bage or emergency procedure Ingestion is not likely. Remove to fresh air. If symp Soak in warm water. Flush with water. Chemical safety glasses or Polyethylene gloves and/or Positive draft exhaust ventil	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, d. es and additional First Aid ptoms persist, obtain me- ptoms persist, obtain me- goggles. aprons. DO NOT use cotti ilation should be provided	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Personnel protection Eye Skin Ventilation 5. Fire Fighting Measure Flash Point	Allergen, irritant, Irritant ACGIH animal can blood, bone marr nervous system, Mutagen, thyroid ACGIH animal can blood, bone marr nervous system, system, irritant, I mutagen, thyroid and Personal Protection Mage or emergency procedures Ingestion is not likely. Remove to fresh air. If symp Soak in warm water. Flush with water. Chemical safety glasses or Polyethylene gloves and/or Positive draft exhaust ventil res	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, i. es and additional First Aid ptoms persist, obtain me goggles. aprons. DO NOT use cott ilation should be provided	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Eye contact Personnel protection Eye Skin Ventilation 5. Fire Fighting Measure	Allergen, irritant, Irritant ACGIH animal can blood, bone marr nervous system, Mutagen, thyroid ACGIH animal can blood, bone marr nervous system, system, irritant, I mutagen, thyroid and Personal Protection Mage or emergency procedures Ingestion is not likely. Remove to fresh air. If symp Soak in warm water. Flush with water. Chemical safety glasses or Polyethylene gloves and/or Positive draft exhaust ventil res	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, d. es and additional First Aid ptoms persist, obtain me- ptoms persist, obtain me- goggles. aprons. DO NOT use cotti ilation should be provided	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Personnel protection Eye Skin Ventilation 5. Fire Fighting Measur Flash Point Extinguishing Agents	Allergen, irritant, Irritant ACGIH animal can blood, bone marr nervous system, Mutagen, thyroid ACGIH animal can blood, bone marr nervous system, system, irritant, I mutagen, thyroid and Personal Protection Mage or emergency procedures Ingestion is not likely. Remove to fresh air. If symp Soak in warm water. Flush with water. Chemical safety glasses or Polyethylene gloves and/or Positive draft exhaust ventil res	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, i. es and additional First Aid ptoms persist, obtain me goggles. aprons. DO NOT use cott ilation should be provided	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No
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Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Eye contact Personnel protection Eye Skin Ventilation 5. Fire Fighting Measur Flash Point Extinguishing Agents Special Fire Fighting	Allergen, irritant, Irritant ACGIH animal car blood, bone marn nervous system, system, irritant, mutagen, thyroid and Personal Protection bage or emergency procedures Ingestion is not likely. Remove to fresh air. If sym Soak in warm water. Flush with water. Chemical safety glasses or Polyethylene gloves and/or Positive draft exhaust ventil res 160-200°F (Meth Carbon dioxide, for	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, i. es and additional First Aid ptoms persist, obtain me goggles. aprons. DO NOT use cott ilation should be provided	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No
Existing Conditions Aggravate Target Organs and Other H Methyl Cyanoacrylate Poly (methyl Methacrylate) Hydroquinone 4. First Aid Measures a Note: See supplemental p Ingestion Inhalation Skin contact Eye contact Personnel protection Eye Skin Ventilation 5. Fire Fighting Measur Flash Point Extinguishing Agents Special Fire Fighting Procedures	Allergen, irritant, Irritant ACGIH animal ca blood, bone marr nervous system, system, irritant, I mutagen, thyroid and Personal Protection page or emergency procedure Ingestion is not likely. Remove to fresh air. If symp Soak in warm water. Flush with water. Flush with water. Chemical safety glasses or Polyethylene gloves and/or Positive draft exhaust ventil res 160-200°F (Meth Carbon dioxide, fo Not available. by Irritating organic	ted overexposure to vapors m oms in sensitive individuals. Known , respiratory arcinogen, row, central , eye, immune liver, skin, d. es and additional First Aid ptoms persist, obtain me goggles. • aprons. DO NOT use cott ilation should be provided hod TCC) foam, dry chemical.	NTP No No d information. dical attentior	Carcinogens IARC No N/A N/A N/A	OSHA No No

<u>Explosive Limits</u>	
% by volume in air) Lower % by volume in air) Upper	Not available Not available
6. Accidental Release	Measures
f a spill or leak occurs flood	area with water to polymerize (cure) the material. Soak up with an inert absorbent.
7. Handling and Storag	
Storage Handling	Store below 72°F Avoid contact with skin and eyes. Avoid breathing vapors.
8. Exposure Controls,	Personal Drotection
Note: See supplemental page	e for emergency and additional First Aid information.
see number 2. for exposure	limit information)
Eyes	Chemical safety glasses or goggles.
Skin Ventilation	Polyethylene gloves and aprons. DO NOT use cotton or cloth materials. Positive down draft exhaust ventilation should be provided to maintain vapor concentration below TVL.
O Dhusia at and Ohami	
9. Physical and Chemi Appearance	Clear liquid
Odor	Sharp, irritating
Boiling Point	More than 300°F
Solubility in Water	Polymerized
Specific Gravity	1.05 @ 75°F
/apor Pressure	Less than .2 mm @ 75°F
Vapor Density	3
/0C	87.1%; 914.55 g/l (EPA Method 24)
LO. Stability and Reac	tivity
	tivity Stable
Stability	
Stability Hazardous Polymerization ncompatibility	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies.
Stability Hazardous Polymerization ncompatibility Conditions to Avoid	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available
Stability Hazardous Polymerization ncompatibility Conditions to Avoid	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None
Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr L1. Toxicological Infor Refer to number 3.	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None mation
Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None mation
Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available.	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None mation
Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None mation
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr L1. Toxicological Infor Refer to number 3. L2. Ecological Informa No data available. L3. Disposal Considera	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None mation
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr L1. Toxicological Infor Refer to number 3. L2. Ecological Informa No data available. L3. Disposal Considera Recommended methods of di	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation  Interval    tions  Polymerize as indicated in number 6. Incinerate following EPA and local regulations.    EPA Hazardous waste number: NH - Not a RCRA Hazardous Waste Material.
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation  Interval    tions  Polymerize as indicated in number 6. Incinerate following EPA and local regulations.    EPA Hazardous waste number: NH - Not a RCRA Hazardous Waste Material.    ormation
Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation  Intervention    tions  Polymerize as indicated in number 6. Incinerate following EPA and local regulations.    EPA Hazardous waste number: NH - Not a RCRA Hazardous Waste Material.    ormation    stic Ground Transport    Unrestricted (not more than 450 liters); Combustible liquids, n.o.s.(Cyanoacrylates) (more than 450 liters)
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division Identification Number	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr L1. Toxicological Infor Refer to number 3. L2. Ecological Informa No data available. L3. Disposal Considera Recommended methods of di L4. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division dentification Number Marine Pollutant	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr L1. Toxicological Infor Refer to number 3. L2. Ecological Informa No data available. L3. Disposal Considera Recommended methods of di L4. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division dentification Number Marine Pollutant ATA	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability Hazardous Polymerization ncompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division dentification Number Marine Pollutant	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
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Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division Identification Number Marine Pollutant IATA Proper Shipping Name Class or Division	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pr 11. Toxicological Infor Refer to number 3. 12. Ecological Informa No data available. 13. Disposal Considera Recommended methods of di 14. Transportation Info DOT (49CFR 172) Domes Proper Shipping Name Hazard Class or Division Identification Number Marine Pollutant IATA Proper Shipping Name Class or Division	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation
Stability    Hazardous Polymerization    Incompatibility    Conditions to Avoid    Hazardous Decomposition Pr <b>11. Toxicological Infor</b> Refer to number 3. <b>12. Ecological Informa</b> No data available. <b>13. Disposal Considera</b> Recommended methods of dial <b>14. Transportation Info 14. Transportation Info 14. Transportation Info 14. Transportation Info 14. Transportation Info 15. Regulatory Informa 15. Regulatory Informa</b>	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None mation tion tion Polymerize as indicated in number 6. Incinerate following EPA and local regulations. EPA Hazardous waste number: NH - Not a RCRA Hazardous Waste Material. prmation tic Ground Transport Unrestricted (not more than 450 liters); Combustible liquids, n.o.s.(Cyanoacrylates) (more than 450 liters) None (not more than 450 liters) None (not more than 450 liters) None Unrestricted (not more than 1 pint) Aviation regulated liquid, n.o.s., (Cyanoacrylate) (more than 1 pint) Unrestricted (not more than 1 pint) Aviation regulated liquid, n.o.s., (Cyanoacrylate) (more than 1 pint) Unrestricted (not more than 1 pint) Aviation regulated liquid, n.o.s., (Cyanoacrylate) (more than 1 pint) Unrestricted (not more than 1 pint) Aviation regulated liquid, n.o.s., (Cyanoacrylate) (more than 1 pint) Unrestricted (not more than 1 pint) Aviation regulated liquid, n.o.s., (Cyanoacrylate) (more than 1 pint) Unrestricted (not more than 1 pint) None (not more than 1 pint) None (not more than 1 pint) None (not more than 1 pint) UN 3334 (more than 1 pint) Ation
10. Stability and Reac    Stability    Hazardous Polymerization    Incompatibility    Conditions to Avoid    Hazardous Decomposition Pr    11. Toxicological Infor    Refer to number 3.    12. Ecological Information    No data available.    13. Disposal Consideration    Recommended methods of distribution    14. Transportation Info    DOT (49CFR 172) Domes    Proper Shipping Name    Hazard Class or Division    Identification Number    Marine Pollutant    IATA    Proper Shipping Name    Class or Division    UN or ID Number    15. Regulatory Information 65:	Stable  Will not occur    Polymerized by contact with water, alcohol, amines, alkalies.  Not available    oducts  (Non-thermal); None    mation