Material Safety Data Sheet

SI 200 – Surface Insensitive Cyanoacrylate Adhesive

1 Decide at 1.1 at 1.11		G		TELEPHONE 71	
1. Product Identification Product Name	si 200				
Product	Cyanoacrylate Adhesive				
2. Composition					
Ingredients	CAS#	WT %			
Ethyl Cyanoacrylate	7085-85-0	90-99			
Poly Methyl Methacrylate	9011-14-7	1-10			
Proprietary Additive	Proprietary	4-6			
Hydroquinone	12-31-9	.1-1.0			
Ingredients that Have Exp	<u>oosure Limits</u>				
Exposure Limits (TWA)	ACGIH	OSHA		Other	
Ingredients	(TLV)	(PEL)			
Ethyl Cyanoacrylate	0.2 ppmTWA	None		None	
Hydroqinone	2mg/m(TWA	2mg/m3TWA		2mg/m3TWA 4mg/m3STEL	
Exposure Limits (STEL)				4mg/mooree	
Ethyl Cyanoacrylate	(4ppm)	(4ppm)			
	(18mg/m3)	(16mg/m3)			
3. Hazards Identificatio	on				
Toxicity	Skin ar Estima Estima	ontact may cause burns. Bo nd eye irritant. Ited oral LD more than 5,00 Ited dermal LD 50 more tha	0mg/kg.		
Primary Routes of Entry Symptoms of Exposure	None known Vapor is irritating to the mucous membranes when above TLV. Prolonged and repeated overexposure to vapors may produce allergic reactions with asthma like symptoms in sensitive individuals				
			nay produce alle	ergic reactions with astr	nma like
Existing Conditions Aggravat	sympto	oms in sensitive individuals.	nay produce alle	ergic reactions with astr	nma like
	ed by Exposure Sympton	oms in sensitive individuals.	nay produce and	-	nma like
Existing Conditions Aggravat Target Organs and Other	ed by Exposure Sympton	oms in sensitive individuals.	NTP	Carcinogens IARC	osha
	ed by Exposure Sympton	oms in sensitive individuals. Known		Carcinogens	
Target Organs and Other	sympto ed by Exposure None M Health Effects	oms in sensitive individuals. Known	NTP	Carcinogens IARC	OSHA
Target Organs and Other Methyl Cyanoacrylate Poly (methyl Methacrylate)	sympto ed by Exposure None M Health Effects Allergen, irritant, Irritant ACGIH animal ca	oms in sensitive individuals. Known respiratory rcinogen,	NTP	Carcinogens IARC No	OSHA No
Target Organs and Other Methyl Cyanoacrylate Poly (methyl Methacrylate)	sympto ed by Exposure None M Health Effects Allergen, irritant, Irritant ACGIH animal cai blood, bone marr	oms in sensitive individuals. Known respiratory rcinogen, ow, central	NTP No No	Carcinogens IARC No N/A	OSHA No No
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(% by volume in air) Lower (% by volume in air) Upper	Not available Not available
6. Accidental Release	
	area with water to polymerize (cure) the material. Soak up with an inert absorbent.
7. Handling and Storag Storage	Store below 72°F
Handling	Avoid contact with skin and eyes. Avoid breathing vapors.
8. Exposure Controls,	Personal Protection
Note: See supplemental page (see number 2. for exposure l	e for emergency and additional First Aid information.
Eyes Skin	Chemical safety glasses or goggles. Polyethylene gloves and aprons. DO NOT use cotton or cloth materials.
Ventilation	Positive down draft exhaust ventilation should be provided to maintain vapor concentration below TVL.
9. Physical and Chemi	cal Properties
Appearance	Clear liquid
Odor	Sharp, irritating
Boiling Point	More than 300°F
Solubility in Water	Polymerized
Specific Gravity	1.05 @ 75°F
Vapor Pressure	Less than .2 mm @ 75°F
Vapor Density	3
VOC	87.1%; 914.55 g/l (EPA Method 24)
LO. Stability and Reac	tivity
Stability	Stable
Stability Hazardous Polymerization	Stable Will not occur
Stability Hazardous Polymerization Incompatibility	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies.
Stability Hazardous Polymerization Incompatibility Conditions to Avoid	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available
Stability Hazardous Polymerization Incompatibility Conditions to Avoid	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available
Stability Hazardous Polymerization Incompatibility 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 Pro 11. Toxicological Inform	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 Pro 11. Toxicological Inform	Stable Will not occur Polymerized by contact with water, alcohol, amines, alkalies. Not available oducts (Non-thermal); None
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Stability Hazardous Polymerization Incompatibility Conditions to Avoid Hazardous Decomposition Pro- 11. Toxicological Inform 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
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