OSHA 174 Sect 1005

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(Reproduce locally)

Item Numbers: 43207-1007

Material Safety Data Sheet U.S. Department of Labor May be used to comply with Occupational Safety and Health Administration OSHA's Hazard Communication Standard, (Non-Mandatory Form) 29 CFP 1910.1300. Standard must be 43207-1007 Form Approved consulted for specific requirements. OMB No. 1218-0072 SPEEDBALL Acrylic & Textile Transparent Base (4552,4577 IDENTITY (As Used on Label and List) Section I Manufacturer's Name Emergency Telephone Number 704-838 1475 P. O. Box 5157 Stalesville, NC 28687 ide) Telephone Number for Information 704-838-1475 Date Prepared ©1997 Speedball Art Products Company 3/11/96 Signature of Preparer (opported) Section II — Hazardous Ingredients/Identity Information Other Limits Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ACGIH TLY Recommended % (opponal) Approved for the AP Seal (Non-toxic) by the Art & Creative Materials Institute Inc (ACMI) Product labeling conforms to ASTM D4236. Note: This product has been evaluated by a Toxicologist only as per intended usage. Do not deviate from intended usage! Voc: 0 Section III — Physical/Chemical Characteristics Boiling Point Specific Gravity (H2O = 1) 1.00 2120F. .. Vapor Pressure (mm Hg.) Melting Point **∠**32⁰F unknown Vapor Density (AIR = 1) Evaporation Rate ess than ess than (Butyl Acetate - 1) Solubility in Water Dilutable Appearance and Odor Translucent semi-paste with slight odor : Section IV — Fire and Explosion Hazard Data UEL Flash Point (Method Used) Flammable Limits TEL. N/A N/A Not applicable (N/A) N/A Extinguishing Media N/A Special Fire Fighting Procedures MSHA/NIOSH approved or wear self-contained breathing apparatus (pressure-demand, equivalent) and full protective gear. Unusual Fire and Explosion Hazards . .- .: Material can spatter above 2120F. Film can burn.

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	 Reactivity Da 		<u></u> :			<u> </u>	5 St.	
Stanuty	Unstable		Conditions to Avoid	Onset of decom	position is	350°F.		
	Stable	X		MIDEL OF MECON				
Incompatibility	(Materials to Avoi		<u> </u>					
Hazardous Dec	omposition or Bypro							
			ides of carbo	n and nitrogen.		·	<u> </u>	
Hazardous Polymenzation	May Occur		Conditions to Avoid	N/A				
	Will Not Occur	X		•				
Section VI	– Health Hazai	rd Data	·					
Route(s) of Enu	ry: N/A In	halabon?		Skin?		ngestion?		
Health Hazards	(Acute and Chronic	:)	 					
	<u> </u>	N/A	<u> </u>	· ·				
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				· · · · · · · · · · · · · · · · · · ·				
Carcinogenicity	: N/A	TP?		IARC Monographs?	C	SHA Regulated	17	
Signs and Sym	ptoms of Exposure	1/0						
		N/A						
Medical Conditi	000							
	avated by Exposure	N/A		·	·	<u> </u>		
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Emergency and	First Aid Procedure	es Cont		s may cause mild i	innitation:	Fluch wit	h water	-
Emergency and	First Aid Procedure	es Cont		s may cause mild i	irritation:	Flush wit	h water.	
		Cont	tact with eye		irritation:	Flush wit	h water.	
Section VII	— Precautions	for Sa	tact with eyes		irritation:	Flush wit	h water.	
Section VII	- Precautions	for Sa	tact with eyes	Use				
Section VII	— Precautions ken in Case Materia Floor may be	for Sa	tact with eyes Te Handling and assed or Spilled apery; use car	Use re to avoid fallin	g. Transfer			
Section VII	- Precautions	for Sa	tact with eyes Te Handling and Seed or Spilled spery; use car sal.	Use re to avoid fallin	g. Transfer			
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