GARE 01

Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.	U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072				
IDENTITY (as Used on Label and List)	Note: Blank spaces are not permitted. If any item is not				
Gare Glazes KG 701, KG 4020, SY 7020, SY 7027	applicable or no information is available, the space must be marked to indicate that.				
GG 7125, SY 7162, GG 7179, SY Drippit, PSG 7196					
GG 8500, SS 7207-15 & 91-31 H					
Section I					
Section I Manufacturer's name	Emergency Telephone Number				
	Regional Poison Control Center (Poisondex System)				
Manufacturer's name					
Manufacturer's name Gare Inc.	Regional Poison Control Center (Poisondex System)				
Manufacturer's name Gare Inc. Address (<i>Number, Street, City, State and ZIP Code</i>)	Regional Poison Control Center (Poisondex System) Telephone Number for Information 978-373-9131 Date Propagad				
Manufacturer's name Gare Inc. Address (<i>Number, Street, City, State and ZIP Code</i>) 165 Rosemont Street	Regional Poison Control Center (Poisondex System) Telephone Number for Information 978-373-9131 Date Prepared November 2004				



ASTM D 4236

This material has been evaluated under the provision of LHAMA (Labeling of Hazardous Art Materials Act)

and California Proposition 65 by a board certified toxicologist. This product was judged to be non-toxic and non-flammable under the proposed use conditions. No special warning label is required under the provision of LHAMA or California Proposition 65. The label should state, "Conforms to ASTM D 4236"

Boiling Point Water	212°F	Specific Gravity ($H_20 = 1$)		1.3 – 1.7	
Vapor Pressure (mm Hg)	N/A	Melting Point	Above 1000°F		
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl A	As water		
Solubility in Water Essentially ins	oluble				
Assessment and Oden	olored liquid, practically	y odorless.			
Section IV—Fire and Explosion					
lash Point (Method Used) Will not burn.		Flammable Limits N/A	LEL N/A	^{UEL} N/A	
Extinguishing Media Not combust	ble. This is a water bas	ed product.			
Special Fire Fighting Procedures Non	e				
Unusual Fire and Explosion Hazards N	one				
(Reproduce locally)				OSHA 174 Sept. 19	

Section V—	Reactivity Data								
Stability		Unstable		Conditions to A	Avoid N/A				
		Stable	x						
Incompatibility (Materials to Avoid) None known									
Hazardous De	Hazardous Decomposition or Byproducts N/A								
Hazardous		May Occur		Conditions to A	Avoid N/A				
Polymerization		Will Not Occur			N/A				
			x						
	-Health Hazard Data								
Route(s) of Er	-	Inhalation? Non-toxic	Skin	•	Ingestion?				
Health Hazards (Acute and Chronic) Non-toxic									
Carcinogenici	^{ty} not suspected	NTP?	IARC	Monographs?	OSHA Regulated?				
0									
Signs and Syr	mptoms of Exposure N/	A							
Medical Cond									
Generally Age	ravated by Exposure IVI	echanically abrasive to	o the eye. Ov	erexposure ma	y cause some skin dryness.				
Emergency ar	nd First Aid Procedures	Two contracts Eluch with	h water for 45	minutes					
Emergency and First Aid Procedures Eye contact: Flush with water for 15 minutes.									
Skin contact: Wash with soap and water. Section VII—Precautions for Safe Handling and Use									
	aken in Case Material Is	Pologood or Spillod	up with popo	r towala and ar	20220				
Clean up with paper towels and sponge.									
Waste Disposal Method Dispose of paper towels in trash and wash out sponges.									
שואסטיב טו אמאבו ומאבוא או משמו מווע אמאו טעג אטטועצא.									
Precautions to Be Taken in Handling and Storing Keep bottle covers properly tightened.									
Other Precautions N/A									
Section VII—Control Measures									
Respiratory Protection (Specify Type) Not for spray application.									
Ventilation	Local Exhaust N/A			Special N/A					
	Mechanical (General)	N/A		Other N/A					
Protective Glo	^{ves} Only if irritation	noccurs	Eyel	Protection Avoid e	eve contact				
Other Protective Clothing or Equipment Wear apron or smock									
Work/Hygienie	Work/Hygienic Practices Maintain personal and work area cleanliness								
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