Raud April 2008

438473+476

1Material 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 & Health Administration (Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label a	nd List)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must				
Art Gum Eraser		be marked to indicate that.				
Section I						
Manufacturer's Name		Emergency Telephone Number				
Blumberg Company, Inc.		978-465-0409				
Address (Number, Street, City,	State, and Zip Code)	Telephone Number for Information 978-465-0409				
75 Parker Street	· · · · · · · · · · · · · · · · · · ·	Date Prepared				
Newburged MA 01050		January 1, 2007				
Newburyport, MA 01950		Signature of Preparer (optional)				
		Ludwig Blumberg				
Section II - Hazardous Ingre	edients/Identity information					
Hezardous Components (Spec	ific Chemical Identity) CA	NS# OSHA PEL ACGIH	Other Limits Recommended	%		
Vegetable Oil	8001	1-22-7 N/A N/A	None			
Lime		8-71-3 N/A N/A	None			
Lime						
	SARA Title III. Se	c. 311 Compliance				
	Does N	lot Apply				
· ·						
Section III - Physical/Chem	ical Characteristics					
Bolling Point	ical Ollarace Harres	Specific Gravity (H ₂ O=1)				
Solid	N/A	,	N/A	I/A		
Vapor Pressure (mm Hg.)		Melting Point	None			
Paper Paper	N/A					
Vapor Density (A/R=1)		Evaporation Rate	N/A			
	N/A	(Butyl Acetate=1)				
Solubility in Water	M	PH	N/A			
	None	Odor				
Appearance	Taa	Caar	Nil			
Elastomeric Pliable Solid	Tan		1			
Section IV - Fire and Explo	SION Hazaro Data	Fiammable Limits	LEL	UEL		
Flash Point (Method Used) N/A		N/A				
Extinguishing Media		<u>:</u>				
	Dry Chemical, CC	2, Foam, Water Fog				
Special Fire Fighting Procedur	res	.11				
	Use Ro	espirators				
	Han Mater to Ma	ep Containers Cool				
Owner City and Evaluation U		eh couramera cool				
Unusual Fire and Explosion H	Material Will Burn,	Will Not Ignite Readily				

ART GUM ERASER

Section V - Rea	activity Date		1	1 0007			i	
January 1, 2007								
Stability	Unstable		Conditions to	AVOID				
	Stable	X	N/A					
Incompatibility (Materials to Avoid)								
Strong Acid and Alkalies - Organic Solvents and Oils								
Hazardous Decomposition or Byproducts								
Combustion will Produce Carbon Dioxide & Possibly Carbon Monoxide								
Hazardous	Мау Оссиг		Conditions to	Avoid				
Polymerization	Will Not Occur	X	N/A					
Section VI - He	alth Hazard Data							
Route(s) of Entry	ir	halation?		Skin	? 	Ingestion?		
Health Hazards (Acute and Chronic)							
Eyes:		Particle	s from Eyes v	vith Copicu	us Amounts o	of Water		
Skin:	N/A							
Ingest		Medical	Help if Large	Amounts a	are ingested			
Carcinogenicity:	ioni com	NTP?		IARC Mond	graphs?	OSHA Regulated?		
OBIGITO GOLINGIA,		N/A		N/A	- •	No		
Signs and Sympl	toms of Exposure	1,41,						
N/A	torris or Expedens							
	ns Generally Aggra	vated by E	enusoru					
N/A								
	<u> </u>							
	First Aid Procedure	\$						
N/A								
Section VII - P	recautions for Saf	e Handlin	g and Use					
	en in Case Material	is Release	ed or Spilled					
• N/A								
Waste Disposal	Method				1 551-41			
Contr	olled Incinerate o	r Landfill	According to	State or Lo	ocai Regulati	ons		
Procedures to be	e Taken in Handling	and Storl	ng	_	-			
Store	in Cool Dry Cond	litions for	Best Shelf Li	fe				
Other Precaution								
N/A -	Not a RCRA Haz	zardous \	<i>N</i> aste			•		
Section VIII - Control Measures								
Respiratory Prof	Respiratory Protection (Specify Type)							
None	Needed Under N	lormal Co	onditions	· · ·				
Ventilation	Local Exhaust				Special			
	Not Needed				None			
1	Mechanical (Gene	erel)			Other			
	Recommended				None			
Protective Gloves		Eye Protection						
Not Needed		Not Needed - Keep Out of Eyes						
	Other Protective Clothing or Equipment							
Not Needed								
Work/Hyglenic Practices								
Wash Before Eating, Etc.								
Man Polato Craus Afe								