Identity: 90% Rubber Bands (As used on Label and List) Note: Blank Spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that

Section I

Section II Hazardous Ingredients/Identity Information

Hazardousous Components (Specific Chemical Identity, Common Name(s)

Name : 90% Natural Rubber Bands

Component and Content : By arranged Formula

Chemical Formula and Structural Formula : Not Specific

Section III Physical/Chemical Characteristics						
Boiling Point :	N/A	Specific Grav	ity (H2O : =1)	1.0		
Vapor Pressure (mm : Hg)	N/A	Melting Point	::	N/A		
Vapor Densit (AIR : =1)	N/A	•	Evaporatation Rate : (Butyl Acetate =1)	N/A		
Solubility in Water :	Insoluble					
Appearance and Odor :						
Section IV Fire and Explosion Hazard Date						
Flash Point :	N/A					
Extinguishing Media :	xtinguishing Media : Water, ABC chemical or protect type air foams.					
Special Fire Fighting Procedures :		Breathing apparatus should be available for use by authorized personnel. Do not use methods which may create a dust croud.				
Unusual Fire and Explosion Hazards :		Will burn with emission of dense smoke, combustion products will include Toxic gases (e.g. carbon monoxide, nitrogen oxide, hydrogen chrolide)				
Section V Reactivity Data						
Stability : stable Over heating and contact with ignition sources						
Incompatibility (Materials to	N/A					
Hazadous Decomposition or	Byproduct :	Fumes, Oxide of Carbon, Hydrogen Cyanide				
Hazardous Polymerization: N/A						

Section VI Health Hazard Data

Health Hazards Acture : N/A

Chronic : None know

Emergency and First Aid Procedure : If irretation occurs, remove the affected individual from the area. Call a physician.

1.Inhaltation : Remove the affected individual to fresh air, consult a physician

2.Eyes : treat as any foreign particulate matter. Rinse eyes with running water

3.Skin : Wash skin with sope and water. No effects requiring first aid are expected

4.Ingestion : Wash out mouth with water. Do not induce vomition.

Section VII Precautions for Safe Handling and Use

Step to Be taken in Case Material is Released or Spilled : Sweap or vacuum powders into containers to await disposal. Deposit of material is in clised dust tight containers for disposal.

Waste disposal Method : (Consult federal state and local regulations) Landfill or incineration in accordance with the requirement of the Authorities.

Precautions to Be Taken in Handling and Storing : Store away from heat and direct sunlight in cool dry area.

Other Precautions : Before eating, drinking or smoking wash hand thoroughly with soup and water.

Section VIII Control Measures

Respiratory Protection (Specify Type) : N/A

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Ventilation	Local : Exhaust : Required on curing and mouding	Special :
	Mechanical (General) : Required	Other :

Protective Gloves : Required

Eye Protection :

Other Protestive Clothing or Equipment : Dust respirator if condition are dusty.

Work/Hygienic Practices :

Rubber Bands			
Description	- 90% Rubber bands, Made from Natural Rubber		
Properties	 Specific Gravity Mix Ratio % Solid by Volume Color Solubility in Water Elongation at Break Tensile strenght 	 1.00 85% Natural Rubber 8% Filler 4% Curing Agent 3% Rubber oil 100 Light Cream Yellow Insoluble 600% 15 Mpa 	
Application	- Do not eat		
Stroage	- Keep away from heat and direct sunlight in cool dry area.		