



MATERIAL SAFETY DATA SHEET

Form WI04-11A Rev. 1

Part Number(s):
34-XXX-68

Product Name: Super Chain

Release Date: Received
September 5, 2007

1. Product and Company Identification

Trade Name & Synonyms Super Chain	MSDS Code Number Refer to Part number
Chemical Name Chemical family: Thermoset Polyurethane Chemical Name: Polyurethane Polyester Elastomer Formula: N/A-Polymeric material	Manufacture / Distributor GAC International Inc.
C.A.S. Number NA	Address 355 Knickerbocker Ave. Bohemia, NY USA 11716
Grades or Minor Variant Identities NA	Information Telephone Number 1-631-419-1700
Product Use (for Canada) NA	Emergency Telephone Number 1-631-419-1700

2. Composition of Ingredients

Hazardous Components	C.A.S. Number	Exposure Limits	%
This product has no hazardous ingredients.	NA	N/A	99

3. Hazard Identification

Emergency Overview NA					
Routes of Exposure	Signs and Symptoms	Single, Repeated, or Lifetime Exposure	Severity (Mild, Moderate, Severe)	Acute and Chronic Health Effect(s)	Target Organ(s)
Eye Eye contact with fines (dust)	NA	NA	NA	Acute eye contact: Mechanical irritation to the eyes may occur due to exposure to fines. Chronic eye contact: None known	NA
Skin	NA	NA	NA	NA	NA
Inhalation	NA	NA	NA	Acute inhalation: Not applicable. Chronic inhalation: Not applicable.	NA
Ingestion	NA	NA	NA	NA	NA
Other	Human effects and symptoms of overexposure: Not applicable.	NA	NA	NA	NA
Medical Conditions Aggravated by Exposure Not applicable. Exposure limits: Not applicable.					
Carcinogenicity (IARC, NTP) Not applicable.					
Potential Environmental Effects Potential health effects: Not applicable.					

4. First Aid Measures

Routes of Exposure	First Aid Instructions	Immediate Medical Attention	Delayed Effects
Eye	Flush eyes with plenty of lukewarm water.	NA	NA
Skin	Wash affected areas with soap and water.	NA	NA
Inhalation	Move to fresh air environment.	NA	NA
Ingestion	Submit to medical treatment.	NA	NA
Other	NA	NA	NA
Note to Physicians (Treatment, Testing, and Monitoring) NA			



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5. Fire and Explosion Data

Flashpoint & Method: °C / °F N/A	Flammable (Explosive) Limits in Air LEL: N/E UEL: N/E	Autoignition Temperature NA	Other NA
Flame Propagation or Burning NA	Properties Contributing to Fire Intensity NA	Flammability Classification Health- , Flammability- , Reactivity- NA	
Extinguishing Media N/A		Extinguishing Media to Avoid NA	
Protection and Procedures for Firefighters N/A			
Unusual Fire and Explosion Hazards NA			

6. Accidental Release Measures

Containment Techniques NA
Spill/Leak Clean-Up Procedures and Equipment Remove by mechanical means.
Evacuation Procedures NA
Special Instructions NA
Reporting Requirements NA

7. Handling and Storage

Handling Practices and Warnings Storage temperature: Ambient. Shelf life: 2 years. Special sensitive: Moisture
Storage Practices and Warnings (°C / °F). Material should be stored in a clean, dry environment in sealed containers.

8. Exposure Control/Personal Protection

Ventilation None	Other Engineering Controls NA	
Routes of Entry:	Personal Protective Equipment (PPE) for Normal Use:	PPE for Emergencies:
Eye/Face	None	NA
Skin	None required.	NA
Inhalation	None	NA
General Hygiene Considerations and Work Practices NA		
Protective Measures During Repair and Maintenance of Contaminated Equipment NA		
Other Protective Measures and Equipment None		



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9. Physical and Chemical Characteristics

Appearance Color: White turbidity and ash gray		Odor Odorless
Normal Physical State: <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input checked="" type="checkbox"/> Solid <input type="checkbox"/> ____ (Other)		Boiling Point °C / °F N/A Melting Point 150 Freezing Point °C / °F NA
Specific Gravity or Density (H₂O=1) Approx. 1.2 G/CM ³	Solubility in Water Insoluble	pH N/E
Vapor Pressure (mm Hg @ 20°C) N/A	Vapor Density (AIR= 1) NA	Evaporation Rate (Butyl Acetate = 1) NA
Other % Volatile by volume: N/A		

10. Stability and Reactivity Data

Incompatibility (Materials to Avoid) This is a stable material / non re-active. Instability: None known. Hazardous polymerization: None known	
Hazardous Products Produced During Decomposition By fire; CO ₂ , Carbon dioxide, aromatic or aliphatic fragment, MDI	
Hazardous Polymerization? <input type="checkbox"/> May Occur <input checked="" type="checkbox"/> May Not Occur	Conditions to Avoid °C / °F NA
Stability? <input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable	Conditions to Avoid °C / °F NA

11. Toxicological Information

Toxicity Data, Epidemiology Studies, Carcinogenicity, Neurological Effects, Genetic or Reproductive Effects, or Structure Activity Data
N/A

12. Ecological Information

Toxicity, Environmental Fate, Physical/Chemical Data, or Other Data Supporting Environmental Hazard Statements
N/A

13. Disposal Considerations

Regulations
Waste disposal method: In compliance with the provisions of article 6 on waste disposal and public cleaning law, materials may fragmentize for 15 cm square or smaller and be landfilled, or materials may be incinerated by the incineration system and be landfilled.

Properties (Physical/Chemical) Affecting Disposal
NA



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14. Transport Information

Regulated for shipping? <input type="checkbox"/> Yes <input type="checkbox"/> No NA		Proper Shipping Name Super Chain	Packing Group NA	
Do changes in quantity, packaging, or shipment method change product classification? <input type="checkbox"/> Yes <input type="checkbox"/> No NA			Hazard Class N/A	Identification Number None
Other Technical shipping name: Polyurethane Poly Elastomer				

15. Regulatory Information

Federal Regulations Fire Defense Law: The article 9-3 of Fire Defense Law. Government Ordinance of hazardous material regulation- Annexed 4 " Designated Flammable material" Synthetic resin (3000kg) Waste Disposal and Public Cleaning Law: Waste Disposal and Public Cleaning Law	
International Regulations NA	
Other NA	

16. Other Information

Supplier Number: 4 / 34	Supplier Release: September 5, 2007
N/A = not applicable. NA = not available, N/E = not established. N/D = not determined.	