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

ENTITY (As Used on Label and List) The Ultimate ChillTie™	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

Manufacturer's Name G. F. Lasswell Company	Emergency Telephone Number (713) 644-4313
Address (Number, Street, City, State and Zip Code) 7126 Kirbyville, Houston, Texas 77033	Telephone Number for Information (713) 644-4313
	Date Prepared January 2, 1996
	Signature of Preparer (optional)

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
NON-HAZARDOUS. Acrylic polymers in primary forms. Crosslinked modified acrylic polymer. Chemically neutral material.				

Section III - Physical/Chemical Characteristics

Boiling Point	n/a	Specific Gravity (H2O = 1)	n/a
Vapor Pressure (mm Hg.)	n/a	Melting Point	n/a
Vapor Density (AIR = 1)	n/a	Evaporation Rate (Butyl Acetate = 1)	n/a

Solubility in Water
Swell (does not dissolve). pH of aqueous system approx. 6.4 - 7.0

Appearance and Odor
Colorless material with typical odor.

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
n/a	n/a		

Extinguishing Media
Water, C02, dry chemical foam

Special Fire Fighting Procedures
Treat as Class A

Unusual Fire and Explosion Hazards
Dust may be explosive if mixed with air in critical porportions and in the presence of a source of ignition.

Section V - Reactivity Data

Stability			Conditions to Avoid
	Unstable		None Known
	Stable	X	

Incompatibility (Materials to Avoid)
Strong oxidizing agents

Hazardous Decomposition or Byproducts
Thermal decomposition or combustion may product carbon monoxide and/or oxide of nitrogen.

Hazardous Polymerizations			Conditions to Avoid
	May Occur		None Known
	Will Not Occur	X	

Section VI - Health Hazard Data

Route(s) of Entry: Inhalation? Skin? Ingestion?
n\a

Health Hazards (Acute and Chronic)
n\a

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?
n\a

Signs and Symptom of Exposures
Internal consumption of approximately 1.0 quart will produce nausea. Inhalation of large amount of dust will cause temporary breathing problem.

Medical Conditions
Generally Aggravated by Exposure

n/a

Emergency and First Aid Procedures
If large quantity ingested, drink lots of water and induce vomiting. If large quantity of dust inhaled, remove individual from dusty area.

Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled
Sweep with broom or remove by vacuuming.

Waste Disposal Method
Employ normal waste disposal method. Do not dispose in drains.

Precautions to Be Taken in Handling and Storing
Keep in dry place.

Other Precautions
Spilled material is slippery when wet.

Section VIII - Control Measures

Respiratory Protection (Specify Type)
If very dusty atmosphere, wear simple gauze mask.

Ventilation			Special
	Local Exhaust	Normal Ventilation.	
	Mechanical (General)	None	Other

Protective Gloves	None required.	Eye Protection	None required.

Other Protective Clothing or Equipment None Required.

Work/Hygienic Practices Maintain good housekeeping to control dust accumulations.