

13202-2001

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)

QUIK STIK FOAMBOARD, INCLUDING HI-TACK

Section I

Manufacturer's Name HUNT BIENFANG	Emergency Telephone Number (704)872-9511
Address (Number, Street, City, State, and ZIP Code) 2020 West Front St.	Telephone Number for Information (704)872-9511
Statesville, NC 28677	Date Prepared February 21, 1994
	Signature of Preparer (optional) <i>Paul Martin</i>

Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Isopentane 78-78-4	NA	NA		
Polystyrene 9003-53-6	NA	NA		
Talc 14807-96-6	NA	NA		

Nonhazardous according to 29 CFR 1910.1200

Product contains one or more of the following as major ingredients:

Ethylene vinyl acetate polymer; styrene butadiene polymer, polyolefin polymers
 Styrene isoprene polymer; petroleum derived tackifying resins
 Rosin derived tackifying resins; paraffin waxes and oils, terpene derived tackifying
 resins
 Microcrystalline waxes and oils; naphthanic waxes and oils

Section III — Physical/Chemical Characteristics

Boiling Point	NA	Specific Gravity (H ₂ O = 1)	< 1
Vapor Pressure (mm Hg.)	NA	Melting Point	220°F
Vapor Density (AIR = 1)	NA	Evaporation Rate (Butyl Acetate = 1)	NA

Solubility in Water
 Not Soluble

Appearance and Odor
 Off-white to tan colored solid with resinous odor

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used)	NA	Flammable Limits	LEL	UEL
			NA	NA

Extinguishing Media
 Water Spray

Special Fire Fighting Procedures
 Decomposition may produce hazardous chemicals such as CO₂, NO_x, and other unknown hazards
 and smoke. Material is combustible. Wear self contained breathing apparatus.

Unusual Fire and Explosion Hazards
 Polystyrene emits styrene, CO₂, and other hydrocarbons when burning.

(Reproduce locally)

OSHA 174, Sept. 1985

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid Oxidizing materials may cause reaction
	Stable	X	

Incompatibility (Materials to Avoid)

Hazardous Decomposition or Byproducts

Oxides of carbon and smoke

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

Section VI — Health Hazard Data

Route(s) of Entry:	Inhalation? NA	Skin? NA	Ingestion? NOT likely
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Health Hazards (Acute and Chronic)

May be obstruction if swallowed. Excessive heating may produce vapors causing irritation of mucous membrane and respiratory tract.

Carcinogenicity:	NTP? NO	IARC Monographs? NO	OSHA Regulated? NO
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Signs and Symptoms of Exposure

Eyes : irritation or redness

Medical Conditions

Generally Aggravated by Exposure Eyes: irritation or redness

Emergency and First Aid Procedures

Eyes: flush with water

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled

Sweep up and place in container for recycle or disposal.

Waste Disposal Method

Disposal should be done in accordance with all local, state, and federal laws & regulations

Precautions to Be Taken in Handling and Storing

Keep in dry place. Keep containers closed. Prolonged exposure to sun or UV light may effect color.

Other Precautions

Take precautions for static electricity generated during mechanical/pneumatic transfer of product.

Section VIII — Control Measures

Respiratory Protection (Specify Type)

NA

Ventilation	Local Exhaust	Special
	Mechanical (General)	Other

Protective Gloves

Generally not needed

Eye Protection

Generally not needed

Other Protective Clothing or Equipment

None

Work/Hygenic Practices

Normal good working practices should be adopted.