

MATERIAL SAFETY DATA SHEET

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MSDS Number: UB32500 ; UB335 ; UB33500 ; UB600 ; UB625 ;
 UB62500 ; UB635 ; UB63500 ;

I. CHEMICAL PRODUCT IDENTIFICATION

Product Name: URETHANE BAFFLE
HMIS Ratings:
NFPA Ratings:

II. COMPOSITION, INFORMATION ON INGREDIENTS

Chemical Ingredients	C.A.S. Number	% By Weight	ACGIH TLV TWA/STEL	OSHA PEL TWA/STEL	Other TWA/STEL	LD50	LC50
NOT APPLICABLE							
Notes							
Other:	HAZARDOUS INGREDIENTS: NOT APPLICABLE						

III. HAZARDS IDENTIFICATION PRIMARY ROUTE OF ENTRY

Inhalation: Inhalation of fumes
 Animal studies indicate that chronic overexposure to the dusts may cause inflammation of the lungs, Fibrosis and airway obstruction.

Medical Conditions

Aggravated by

Exposure:

Other: Effects of Overdose: Product is essentially inert unless burned or heated to the burning point, In which case the fumes should be considered toxic

IV. FIRST AID MEASURES

Other: If overcome by fumes, remove to fresh air and if necessary, administer oxygen. If breathing has stopped, apply CPR techniques until the Rescue Squad and Transport to the hospital

V. FIRE FIGHTING MEASURES

Flash Point: >200°F

Extinguishing Agents: Water stream, spray, or fog of dry chemical fire extinguisher
 Decomposes at about 600°F

**Unusual Fire or
Explosion Hazards:** If ignited, the product may melt, producing flammable liquids
 Burning produces toxic gases, intense heat, and dense liquid smoke

**Fire Fighting
Procedures:** Wear self-contained breathing apparatus and full turn-out once ignited, flexible polyurethane foam can burn rapidly, generating great heat and dangerous and potentially toxic gases that can be harmful or fatal to people if inhaled in sufficient quantities.

VI. ACCIDENTAL RELEASE MEASURES

Containment/Cleanup: Pick up, sweep up, and vacuum up

VII. HANDLING AND STORAGE

Other: Do not expose polyurethane foam to welding, smoking materials, naked lights, open flames, space heater, burning operations, other ignition sources, or other heat or flames. Once ignited, polyurethane will burn rapidly, releasing great heat and consuming oxygen at a high rate in an enclosed space. Deficiency of oxygen will present a danger of suffocation to occupants. Hazardous gases and smoke released by the burning foam can be incapacitating or fatal to human beings if inhaled.

Precautions to be taken in Handling and Storage
 Maintain adequate sprinkler protection.
 Where large volumes of product are kept; i.e., warehouse, fabrication areas, storage rooms, etc. See your fire insurance carrier for specific recommendations.

VIII. EXPOSURE CONTROLS/PERSONAL PROTECTION

Eyes: None required

Skin: Gloves: None required

Respiratory: No special protection unless fumes or dust is involved

Engineering: Ventilation: None required under normal conditions

IX. PHYSICAL AND CHEMICAL PROPERTIES

Other: Resilient, Cellular, Foamed Plastic (often referred to as "foam rubber")
 DENSITY:
 Various, from 0.5 to 15 pounds per cubic

X. STABILITY AND REACTIVITY

Stability: Polyurethane foams are stable and un-reactive.

Conditions To Avoid: Extreme heat source such as; sparks, flames, light bulbs.

XI. TOXICOLOGICAL INFORMATION**XII. ECOLOGICAL INFORMATION**

Ecotoxicity:

XIII. DISPOSAL CONSIDERATIONS

Disposal Method: Conform to local, state, and Federal Regulations

XIV. TRANSPORT INFORMATION**XV. REGULATORY INFORMATION**

**Supplemental State
 Compliance
 Information:**

XVI. OTHER INFORMATION**WARRANTY INFORMATION**

THIS INFORMATION IS OFFERED IN GOOD FAITH AS TYPICAL VALUES AND NOT AS A PRODUCT SPECIFICATION. NO WARRANTY, EXPRESSED OR IMPLIED, IS HEREBY MADE. THE RECOMMENDED INDUSTRIAL HYGIENE AND SAFE HANDLING PROCEDURES ARE BELIEVED TO BE GENERALLY APPLICABLE. HOWEVER, EACH USER SHOULD

REVIEW THESE RECOMMENDATIONS IN THE SPECIFIC CONTEXT OF THE INTENDED USE AND DETERMINE
WHETHER
THEY ARE APPROPRIATE.