

Material Safety Data Sheet

IDENTITY (As used on Label and List) Unifoam Ban-O-Dor Polyurethane Foam						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									
Manufacture's Name						Emergency Telephone Number			
Wm. T Burnett & Co.						(410) 799-1788 Telephone Number for information			
Address (Number, Street, City, State and Zip Code) 2112 Montevideo Road						Same as above			
						ate Prepared			
Jessup, MD. 20794						1-26-99			
• •						ignature of Preparer (optional)			
04: !!			- di t - // d	4:4 1					
	- Hazardous				Mation OSHA PEL	ACGIH TLV	Other Limits Recom	mended	% (Optional)
properties		r eye				edient. In its undiluted nd determined in acco			
Section II	I – Physical/C	Chem	ical Charact	teristics					
Boiling Point				Specific Gravity (H ₂ O = 1)				NI/A	
Vapor Pressure	(mm Ha)			N/A	Melting Po	int			N/A
vapor Fressure	(IIIIII rig.)			N/A	Welling Fo	WIII.			Approx.
Vapor Density (A	AIR = 1)				Evaporation	on Rate (Butyl Acetate = 1)			500-530°F
raper Benenty (N/A	Zvaporatio	mrate (Sutyrricotate 1)			N/A
Solubility in Wate	er								•
Appearance and	Odor								
	terial is flexible	e, resi	lient solid, es	ssentially	odorless	S.			
Section I	V – Fire and E	Explo	sion Hazard	Data					
Flash Point (met	hod Used)		<u> </u>			Flammable Limits LEL UEL			
ASTM-D-1929 Self-Ignition Temperature 800 Extinguishing Media					=	N/A		N/A	N/A
	ırbon Dioxide a	and D	ry Powder.						
Special Fire Figh	nting Procedures								
	contained brea	tning	equipment.						
	on of foam car	n proc	duce hazardo	us gases					
Section V	/ – Reactivity	Data							
Stability	Unstable	Julu	Conditions to Avoid						
			Strong acids	s, alkalis a	and oxid	izing agents will deter	iorate foam ma	iterial pr	operties.
	Stable	X							
Incompatibility (N	Materials to Avoid)	Λ							
	idizing agents		ng alkalis or a	acids.					
	omposition or Byproduct		may produce	a carbon i	monovid	e, oxides of nitrogen,	hydrogen halid	le trace	s of
	es and traces				HOHOXIO	e, oxides of filliogeri,	riyurogeri rialiu	e, liace	5 01
Hazardous	May Occur	J. 11y	Conditions to Avoid	 					
Polymerization									
	May Not Occur	X							
]	Λ	l						

Section VI - Health Hazard Data

Route(s) of Entry: Inhalation? NO Skin? YES Ingestion? YES

Health Hazards (Acute and Chronic)

Foam material is essentially non-toxic and non-allergenic in normal usage. It is recommended that oral ingestion of this product be avoided. Vapors may be produced if product is exposed to high temperatures (130°C/265°F) or open flames, which may irritate the eyes, nasal passages or lungs. Dust generated by processing may be irritating.

Carcinogenicity:

IARC Monographs?

OSHA Regulated?

Foam material is not known to be carcinogenic.

Signs and Symptoms of Exposure

None Known. Dust may cause mechanical irritation of the eyes.

Medical Conditions Generally Aggravated by Exposure

None known.

Emergency and First Aid Procedures:

Under normal usage, exposure will not require treatment. If exposed to fumes or smoke from thermal decomposition, remove to fresh air. Administer artificial respiration if not breathing. Flush eyes with water for 15 minutes in case of contact. If skin irritation develops, was thoroughly with soap and water. If ingested, call a physician. Cases requiring first aid should seek medical attention as soon as possible. Provide a copy of the MSDS to the Physician.

Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled

Sweep up or collect spilled material. In case of a water spill, the product floats and can be retrieved. Recover smaller particles by filtration. Collect for disposal or recycling.

Waste Disposal Method

Dispose of in compliance with Federal, State and Local regulations. Both cutting scrap and post consumer scrap may be recycled under some circumstances.

Precautions to Be Taken in Handling and Storing

Foam material is flammable by definition in OSHA 29 CFR (Hazard Communication) Part 1910.1200, when tested by method described in 16 CFR 1500.44. Foam material should be stored and handled away from open flames or abnormally high temperatures.

Other Precautions

Section VIII - Control Measures

Respiratory Protection (Specify Type)

Respiratory protection not normally required. If warranted, respirators and usage must conform to 29CFR1910.134 requirements

requirements.				
Ventilation	Local Exhaust	Special		
	Required if foam material is processed under			
	melting or flaming conditions.			
	Mechanical (General)	Other		
	YES			

Protective Gloves Must meet 29CFR1910.138 for processes involved. Must meet 29CFR1910.133 for processes involved.

Other Protective Clothing or Equipment

Other protective clothing or equipment should be appropriate to the processes involved.

Observe good industrial hygiene practices.