



Section 1-Chemical Product and Company Identification

Product Name: ANC-AB12 Acoustical Blanket

Manufacturer Information:

All Noise Control 2731 Vista Parkway # D-6
WPB, FL 33411 Telephone: 561-964-9360
Internet address: <http://www.allnoisecontrol.com>

CAS #	Hazardous Component	OSHA PEL	ACGIH TLV	OTHER LIMITS	%
65997-17-3	Fiber Glass Wool	5 mg/m ³ TWA respirable fraction 15 mg/m ³ TWA total dust	1 f/cc TSA for fibers longer than 5um with a diameter less than 3um		
	Phenol-Formaldehyde Resin (cured)				
	Pigments & fillers PVC resins Plasticizers, stabilizers Fiberglass Fabric				
	Barium sulfate*				

*Proprietary (although present in the formulation, the substance listed above is not bound

Section 3-Physical/Chemical Properties

in the PVC compound and is not likely to be a dust hazard)

Physical State	Solid	Solubility in water	NIL
Boiling point	N/A	Specific Gravity (H ₂ O=1)	1.8-2.0
Vapor Pressure (mm Hg.)	N/A	Melting Point	>704 C/ 1300F
Freezing Point	N/A	PH	N/A
Percent Volatile	N/A	VOC	N/A
Vapor Density (AIR=1)	N/A	Evaporation rate	N/A

Section 4 Fire Fighting Measures

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Section 4-Fire Fighting Measures

Appearance and odor:
gold-to-yellow fibrous glass blanket or board, with quilted fiberglass clothe on both sides.

Flash Point: N/A

Method Used:

Upper Flammability Limit (UFL): N/A

Lower Flammability Limit (LFL): N/A

Auto Ignition: N/A

Flammability classification: Class A

Rate of Burning: Flame Spread: 22.78, Smoke density: 30.56

General Fire Hazards: CO, CO₂ and HC₁ may be given off during incomplete combustion

Extinguishing Media: CO₂, water, and dry chemical

Fire Fighting Equipment/Instructions: no special procedures are expected to be necessary for this product. Normal fire fighting procedures should be followed to avoid inhalation of smoke and gases.

Section 5-Health Hazard Data

Summary: inhalation may cause a scratchy throat, coughing, or congestion. Temporary itching or redness of the skin or eyes may occur due to exposure. Though ingestion of the product is not expected, accidental ingestion may cause temporary irritation of the gastrointestinal tract

Primary routes of entry: Skin, Breathing, Eyes

Target Organs:

Inhalation: expected route of entry

Skin: expected route of entry

Absorption: not an expected route of entry

Ingestion: not an expected route of entry

Eyes: expected route of entry

Medical Conditions aggravated by exposure: pre-existing chronic respiratory, skin, or eye diseases or conditions.

Health Hazards (Acute & Chronic): excess dust can cause temporary upper respiratory irritation and/or congestion. May cause allergic reactions in people allergic to fiberglass.

Section 6-First Aid Measures

First Aid:

Inhalation- remove victim to fresh air.

Skin- wash with soap and warm water.

Ingestion- treat symptomatically

Eyes- **do not rub eyes**, flush with large amounts of water for 5-15 minutes

If any irritations persist contact a medical professional.

Section 7-Accidental release measures

Containment Procedures: pick up large pieces, vacuum dusts

Clean-Up Procedures: if sweeping is necessary use a dust suppressant

Section 8- Handling & Storage

Handling Procedures: wastes are not hazardous as defined by the resource and conservation and recovery act. Use described protective equipment when handling.

Storage Procedures: store indoors, out of direct sunlight.

Section 9-Exposure Controls/Personal Protection

Ventilation: general ventilation should suffice, if cutting than local exhaust may be required. If ventilation is not available, a respirator should be used.

Personal Protective Equipment:

Eyes/Face- safety glasses with side shields are recommended to keep dust out of eyes.

Skin- not normally required but cotton or leather gloves may be worn.

Respiratory- appropriate respirator only if ventilation is not available

General- loose fitting clothing should be worn to protect skin from irritation. Wash hands before eating. Work clothing should be washed separately.

Section 10-Chemical Stability & Reactivity Information

Stability	Unstable		Conditions to Avoid
	Stable	x	None known

Incompatibility (Materials to Avoid)

None known

Hazardous Decomposition or Byproducts

Carbon monoxide, carbon dioxide, carbon particles, and traces of hydrogen cyanide. All of these are derived from pyrolysis of the resin.

Hazardous	May Occur		Conditions to Avoid
Polymerization	Will Not Occur	x	None known

Comments:

Section 11-Disposal Considerations

Disposal Method:

Comply with state and local regulations for disposal of these products

Comments:

Section 12-Transportation Information

DOT Information:

Not listed