



Acoustical Surfaces, Inc.

SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION CONTROL SPECIALISTS

123 Columbia Court North • Suite 201 • Chaska, MN 55318

(952) 448-5300 • Fax (952) 448-2613 • (800) 448-0121

Email: sales@acousticalsurfaces.com

Visit our Website: www.acousticalsurfaces.com

We Identify and S.T.O.P. Your Noise Problems

Material Safety Data Sheet

For Compliance with OSHA 29 CFR 1910.1200 and ANSI Z400.1-1999

1. Product and Company Identification	
Product Name WHITELINE Ceiling Tile	MSDS Code Number
Trade Name & Synonyms WHITELINE	Date of Last Revision 4-15-03
Chemical Name n/a	Rendered by Manufacturer and Released to: Acoustical Surfaces Inc.
C.A.S. Number n/a	Address 123 Columbia Court N., Suite 201, Chaska, MN 55318
Grades or Minor Variant Identities n/a	Information Telephone Number 1-800-527-6253
	Foreign Emergency Telephone Number +1-612-521-3555
Product Use (for Canada) n/a	Emergency Telephone Number 612-521-3555

2. Composition/Information on Ingredients			
Hazardous Components	C.A.S. Number	Exposure Limits	%
continuous filament glass fibers	65997-17-3	15 mg/m ³	63-95
formaldehyde	50-00-0	0.75 ppm	0.1
OSHA Regulatory Status			

3. Hazards Identification						
Emergency Overview						
Routes of Exposure	Signs and Symptoms	Single, Repeated or Lifetime Exposure	Severity (Mild, Moderate or Severe)	Acute and Chronic Effect(s)	Target Organ(s)	
Eye	redness	single	mild	n/a	n/a	
Skin	redness	single	mild	n/a	n/a	
Inhalation	coughing	repeated	mild	n/a	lungs	
Ingestion	n/a	n/a	n/a	n/a	n/a	
Other						
Medical Conditions Aggravated by Exposure n/a						
Carcinogenicity (OSHA, IARC, NTP) not a carcinogen						
Potential Environmental Effects no negative effects on the environment						

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4. First Aid Measures			
Routes of Exposure	First Aid Instructions	Immediate Medical Attention	Delayed Effects
Eye	flush eyes w. water	n/a	n/a
Skin	wash w. soap and water	n/a	n/a
Inhalation	remove to fresh air, drink water	n/a	n/a
Ingestion	n/a	n/a	n/a
Other			

Note to Physicians (Treatment, Testing, and Monitoring)
product is mechanical irritant and contains skin and respiratory sensitizers.

5. Fire Fighting Measures			
Flashpoint °F Method n/a	Flammable (Explosive) Limits in Air LEL n/d LEL n/d	Autoignition °F Temperature n/a	Other
Flame Propagation or Burning Rate (for solids) n/d	Properties Contributing Fire Intensity n/a	Flammability Classification non-flammable	
Extinguishing Media CO ₂ , water, dry chemical	Extinguishing Media to Avoid n/a	Reaction to Extinguishing Media n/a	
Protection and Procedures for Firefighters wear full face, self contained breathing apparatus and protective clothing			
Unusual Fire and Explosion Hazards n/a			

6. Accidental Release Measures
Containment Techniques vacuum dust
Spill/Leak Clean-up Procedures and Equipment n/a
Evacuation Procedures n/a
Special Instructions n/a
Reporting Requirements n/a

7. Handling and Storage
Handling Practices and Warnings no special handling necessary
Storage Practices and Warnings keep in a dry place



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8. Exposure Control/Personal Protection		
Ventilation Normal	Other Engineering Controls n/a	
Routes of Entry:	Personal Protective Equipment (PPE) for Normal Use:	PPE for Emergencies:
Eye/Face	safety glasses w. dust shields	n/a
Skin	cotton gloves	n/a
Inhalation	n/a	n/a
General Hygiene Considerations and Work Practices wash hands w. soap and water		
Protective Measures During Repair and Maintenance of Contaminated Equipment n/a		
Other Protective Measures and Equipment n/a		

9. Physical and Chemical Properties		
Appearance white ceiling tile w. glass fleece facing	Odor none	
Normal Physical State <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input checked="" type="checkbox"/> Solid <input type="checkbox"/> _____ (Other)	Boiling Point n/a °F	Melting Point 1600 °F
	Freezing Point n/a °F	
Specific Gravity or Density (H ₂ O = 1) .7 lbs/cbf	Solubility in Water insoluble	ph n/a
Vapor Pressure (mm Hg.) n/a	Vapor Density (AIR = 1) n/a	Evaporation Rate (Butyl Acetate = 1) n/a
Other		

10. Stability and Reactivity	
Incompatibility (Materials to Avoid) n/a	
Hazardous Products Produced During Decomposition decomposition in fire may produce carbon monoxide	
Hazardous Polymerization? <input type="checkbox"/> May Occur <input checked="" type="checkbox"/> Will Not Occur	Conditions to Avoid n/a
Stability <input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable	Conditions to Avoid n/a

11. Toxicological Information
Toxicity Data, Epidemiology Studies, Carcinogenicity, Neurological Effects, Genetic Effects, Reproductive Effects, or Structure Activity Data acute toxicity: mechanical irritant formaldehyde (trace) (50-00-0) OSHA .75ppm TWA PEL irritant and potential cancer hazard.



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12. Ecological Information	
Toxicity, Environmental Fate, Physical/Chemical Data, or Other Data Supporting Environmental Hazard Statement. due to consistency of product, dispersion into environment is impossible	

13. Disposal Considerations	
Regulations must be disposed in accordance w. local regulations	
Properties (Physical/Chemical) Affecting Disposal n/a.	
NOTE: State or local requirements may differ from federal regulations. Processing or using this product may make the information here inappropriate. Waste generations are responsible for waste classification, transport and disposal.	

14. Transport Information		
Regulated for Shipping <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Proper Shipping Name WHITELINE	Packing Group n/a
Do changes in quantity, packaging, or shipment change product classification? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Hazard Class none	Identification Number n/a
Other		

15. Regulatory Information	
Federal Regulations (OSHA, TSCA, CERCLA, FIFRA, EPCRA, CAA, CWA, SDWA, CPSA, DEA, FDA/USDS, etc.) product is not classified hazardous	
State Regulations see above	
International Regulations see above	
Other	

16. Other Information	
Label Text, Hazard Rating Systems, Key Legend or Other	

Note: OSHA's Hazard Communication Standard (29 CFR 1910.1200) does not require the information requested in Section 11, 12, 13, 14, 15 and 16 for MSDSs. If your company chooses not to fill in these sections, you may wish to enter something (like N/R for "not required" or N/A for "not applicable") to indicated that the field is purposely being left blank.