



DO THE JOB RIGHT.

19079B

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05016

Material Safety Data Sheet

to 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)

ALUMITE

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

Manufactured For:
The Easthill Group Dba/The Eastwood Company
263 Shoemaker Road
Pottstown, PA 19464
USA & Canada: 800-345-1178
Outside USA: 610-323-2200
Emergency contact: Chem-Trec: 800-424-9300

Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))		OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Aluminum	CAS # 7429-90-5	N/A	N/A	N/A	PROPRIETARY*****
Copper	CAS # 7440-50-8	N/A	N/A	N/A	
Magnesium	CAS # 1309-48-4	N/A	N/A	N/A	
Zinc	CAS # 7440-66-6	N/A	N/A	N/A	
Zinc oxide fume is 8 hr. TWA of 5.0 mg/m ³ STEL of 10.0 " "					

No other hazardous material is present in concentrations greater than 1%
(0.1% for carcinogens)

Section III — Physical/Chemical Characteristics

Boiling Point	2400°F	Specific Gravity (H ₂ O = 1)	6.68
Vapor Pressure (mm Hg.)	N/A	Melting Point	728°F
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A

Solubility in Water

~~Insoluble~~ C

Appearance and Odor

Silver, bluish-white metal

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used)	N/A	Flammable Limits	N/A	LEL	N/A	UEL	N/A
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Extinguishing Media

CO₂ or dry chemical extinguisher - do not use water

Fire Fighting Procedures

NIOSH/MSHA self contained breathing apparatus

Unusual Fire and Explosion Hazards

Heating metal beyond boiling point results in evolution of zinc vapor which immediately
reacts with air to form zinc oxide fume.