

Material Safety Data Sheet

May 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) #1847 RED OXIDE
ALKYD TINNER'S RED ROOF, BARN & GUTTER PAINT

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

Manufacturer's Name ALUMINUM COATING MANUFACTURERS, INC.	Emergency Telephone Number (216) 341-2000
Address (Number, Street, City, State, and ZIP Code) 7301 BESSEMER AVENUE	Telephone Number for Information (216) 341-2000
CLEVELAND, OHIO 44127	Date Prepared 11-26-91
	Signature of Preparer (optional)

Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
ALKYD RESIN	CAS# 66070-60-8	NON-HAZARDOUS		48%
CALCIUM CARBONATE	CAS# 1317-65-3	NON-HAZARDOUS		25%
RED IRON OXIDE	CAS# 1309-37-1	NON-HAZARDOUS		15%
MINERAL SPIRITS	CAS# 8052-41-3	N/A	500/8 HR. DAY	N/A
ADDITIVES		NON-HAZARDOUS		4%

MAXIMUM VOC CONTENT: 350 grams/liter, 2.9 LBS/GAL

Section III — Physical/Chemical Characteristics

Boiling Point 313°F - 391°F		Specific Gravity (H ₂ O = 1)	1.20
Vapor Pressure (mm Hg.)	5MM @ 20°C	Melting Point	N/A
Vapor Density (AIR = 1)	Heavier than air	Evaporation Rate (Butyl Acetate = 1)	Slower than Butyl Acetate

Solubility in Water
Insoluble

Appearance and Odor
Pigmented liquid, mild solvent odor.

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used) 104°F T.C.C.	Flammable Limits N/A	LEL	UEL
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Extinguishing Media
Mechanical foam, dry chemical, water fog, CO₂

Special Fire Fighting Procedures
Straight water would tend to spread fire. Use air supplied rescue equipment for

enclosed area.

Unusual Fire and Explosion Hazards
Do not store or mix with strong oxidants.