

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be followed 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) Stand Oil 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: M. Grumbacher, Inc. Address: 30 Engelhard Drive, Cranbury, N.J. 08512. Emergency Telephone Number: (609) 655-8282. Telephone Number for Information: (609) 655-8282. Date Prepared: January 10, 1990.

Section II - Hazardous Ingredients/Identity Information

Table with 5 columns: Hazardous Components (Specific Chemical Identity; Common Name(s)), OSHA PEL, ACGIH TLV, Other Limits Recommended, % (optional). Row 1: Linseed Oil 67746-08-1

Note: Linseed oil is not a hazardous material under the current Dep't of Labor definitions.

Section III - Physical/Chemical Characteristics

Table with 4 columns: Property, Value, Property, Value. Rows include Boiling Point (Decomposes ca 600 F), Vapor Pressure (N.A.), Vapor Density (Heavier), Solubility in Water (0.005g/100ml), and Appearance and Odor (Straw colored liquid-oily odor).

Section IV - Fire and Explosion Hazard Data

Table with 4 columns: Property, Value, Property, Value. Rows include Flash Point (250 C TCC), Flammable Limits (LEL N.A, UEL N.A), Extinguishing Media (Foam, CO2, dry chemical), Special Fire Fighting Procedures (Must use blanketing or smothering type of extinguishing material. Do not use water.), and Unusual Fire and Explosion Hazards (N.A).

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	X	Avoid heat

Incompatibility (Materials to Avoid) ~~Hot~~
 ~~Heat~~ surfaces

Hazardous Decomposition or Byproducts
 CO, CO₂, sooty smoke

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	Over 500 F.

Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Unk. Skin? Unk. Ingestion? Unk.

Health Hazards (Acute and Chronic)
 Unk.

Carcinogenicity: NTP? Unk. IARC Monographs? Unk. OSHA Regulated? Unk.

Signs and Symptoms of Exposure
 N.A

Medical Conditions Generally Aggravated by Exposure
 N.A

Emergency and First Aid Procedures
 N.A

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled
 Any spill can be cleaned up with mops and squeegees. If necessary the area can be further cleaned with water and trisodium phosphate or soda ash and water.

Waste Disposal Method
 According to appropriate regulations

Precautions to Be Taken in Handling and Storing
 Rags or waste containing stand oil that present a large air-oil interface will oxidize and can ignite spontaneously.

Other Precautions
 Handle with care.

Section VIII — Control Measures

Respiratory Protection (Specify Type)
 Not necessary

Ventilation	Local Exhaust	Normal ventilation 60 cfm	Special	N.A
	Mechanical (General)	N.A	Other	N.A

Protective Gloves
 Not necessary

Eye Protection
 Not necessary

Other Protective Clothing or Equipment
 Not necessary

Work/Hygienic Practices
 Keep area clean.