

KLEAREGE POLISHING BAR**Material Safety Data Sheet.**

PRACTICAL SYSTEMS, INC
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Section 1. Product Identity.

TRADE NAME: KLEAREGE K-0002

Chemical family: Glycerides, (bread making compound). Aluminum oxide, (abrasive).

Section 2. Hazardous Ingredients/Identity Information

NONE

Section 3. Physical Properties.

Boiling point (F): 276

Vapor Density (air-1) n/d

Evaporation rate (BuAc=1): n/d

Melting point (F): n/d

Specific gravity: 2

Solubility in water: SLIGHTLY DISPERSABLE

Appearance and odor: WHITE STICK

Section 4. Fire and explosion Hazard Data.

Flash point: 400 °F

Explosive limits in air (%): lower -n/d; upper-n/d

Extinguishing media: CO₂ - yes Dry Chemical - yes Foam - yes;

Special fire-fighting procedures: Fight fire as hot fat

Unusual fire and explosion Hazards: None.

Section 5. Reactivity Data:

STABLE

HAZARDOUS DECOMPOSITION OR BYPRODUCTS: Thermal decomposition may produce CO, CO₂

HAZARDOUS POLYMERISATION: Will not occur.

Section 6. Health Hazard Data.

Medical conditions generally aggravated by exposure: -- None.

Emergency and first aid procedure.

EYES: -- Flush copiously with water for 15 minutes.

SKIN: -- Wash with soap and water.

INHALATION: -- Not known adverse effects.

INGESTION: -- For excess ingestion call Physician.

Section 7. Precaution for safe Handling and use.

Steps to be taken in case of spill: Shovel up or sweep up; flush with water.

Waste disposal method: Landfill.

Precaution to be taken in handling and storing: -- None. Other precaution: -- None.

Section 8. Control measures.

Local exhaust: -- Good manufacturing practices. Protective Gloves: -- not necessary.

Eye Protection: -- Use safety glasses recommended, Avoid dusting and eye contact during cleanup.

Hygienic practice: Wash hands before eating.