ASBURY GRAPHITE OF CALIFORNIA

2855 Franklin Canyon Road 94572 CA

510-799-3636

rev. date: April 3, 1992

mada # 75

Emergency Telephone

PRODUCT IDENTIFICATION

Rodeo

Trade Names: ASBURY DIAMOND PARTING

CHEMICAL FAMILY: Blend of clays, minerals, and metallic stearate.

CONSTITUENTS

& of Mix Name	CAS #	Niosh	OSHA Pel	ACGIH tly	
90 - 96 Calcium Carbonat 1 - 3 Hagnesium Carbon	ate 546-93-0	10°/5°° 10°/5°°	15*/5** 15*/5**	10 10	
2 - 10 Calcium Stearate 0 - 0.5 Crystalline Sili		10*/5** 0.05 ¹	15.*/5** 0.1 ¹	10 0.1 ¹	

values expressed in mg/m3 1 Respirable dust

* Total Dust

"Respirable fraction

PHYSICAL CHARACTERISTICS:

Fracting point: N/D Melting point: Decomposes at 1799 F

Boiling point: N/A

Sublimes: N/A Evaporation: N/A

Vapor Pressure: N/A Vapor Density: N/A Density (g/cc): 2.71

K20 Solubility: Negligible * Volatiles : N/A

Appearance and odor: white powder, little to no odor.

EXPLOSION AND REACTIVITY DATA

Flash Foint: none

Plannable (explosive) Limits: V/V& LEL: none UEL: DONG

Extinguishing Media: This material is non-combustible. Use extinguishing media suitable for the surrounding fire. Special Firefighting Procedures: If this material is involved in a fire-fighting situation, co and co, may be generated.

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EXPLOSION AND REACTIVITY DATA (cont.)

Unusual Fire or Explosion Bazards: No unusual explosion hazards known.

General Reactivity Information: The product is a stable material.

Incompatibility: Contact with acids will liberate CO2.

HEALTH HAZARD INFORMATION/EMERGENCY PROCEDURES:

One of the constituents of this product is crystalline silica as quarts. This material is listed as a suspected carcinogen by IARC-2A and NIOSH-X. It has not been determined at what level the crystalline silica as quarts resides in this product.

Prolonged breathing of dust may cause cancer, pulmonary fibrosis, emphysema, corpulmonalas.

Skin: Prolonged contact may cause dry skin and/or irritation.

Eyes: Nuiance irritant due to dust.

Inquition: Product not normally inquisted. No harmful effects have been reported.

Inhalation: This product is normally present as dust when in use. If the exposure to the product dust concentration exceeds the recommended limits, engineering controls may be necessary. A nuisance dust mask may also be effectinve for short periods of exposure.

ENVIRONMENTAL PROTECTION IMPORNATION :

Asbury is unaware of any State or Federal regulations regarding specific labeling, packaging, storage, transportation and disposal procedures.

SPECIAL PRECAUTIONS:

Always wash thoroughly prior to eating or smoking.

This product must be handled accordingly to the size, shape and quantity of material involved. Drums may require use of hoists, cranes etc. Store this material in a cool dry area.

DOT SHIPPING INFORMATION:

This material is not regulated by the DOT for land transportation. The following is the most accurate description of the material for shipping purposes.

" Diamond Farting "

pc.jan/meds file: #75cur.med

pds pds

MSDS 75