

IV. FIRE AND EXPLOSION

Flash Point, Deg. F (Give method) Non Combustible
Auto ignition Temperature, Deg. F. N/A
Flammable Limits in Air, Volume %: N/A * Lower (LEL) ___ Upper (UEL) ___
Fire Extinguishing Materials: That which is appropriate for surrounding fire.
___ Water ___ Carbon Dioxide ___ Foam ___ Dry Chemical ___ Other
Special Fire Fighting Procedures: None
Unusual Fire and Explosion Hazards: None

V. HEALTH HAZARD INFORMATION

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure.

Inhaled: Dust from cutting or grinding may cause temporary irritation.
Contact with Skin or Eyes: Dust may cause irritation, temporary itching of skin.
Absorbed through Skin: N/A
Swallowed: No known hazard.

HEALTH EFFECTS OR RISKS FROM EXPOSURE. Explain in Lay Terms.

Acute: Exposure to glass fibers in the dust from this product may cause irritation of the skin and less frequently, irritation of the eyes, nose or throat. Gypsum dust is a respiratory irritant and may dry the skin.

Chronic: No chronic health effects from exposure to fibrous glass. Gypsum is regarded as a nuisance dust.

FIRST AID: EMERGENCY PROCEDURES:

Eye Contact: Wash with distilled water and consult physician if irritation persists.
Skin Contact: No emergency procedure is required.
Inhaled: No emergency procedure is required.
Swallowed: Consult physician for observation / treatment.

SUSPECTED CANCER AGENT?

xx NO: This product's ingredients are not found in the lists below.

___ YES: ___ Federal OSHA ___ NTP ___ IARC

California employers using Cal/OSHA - regulated carcinogens must register with Cal/OSHA.
The Cal/OSHA and Federal OSHA carcinogen lists are similar.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE:

Those prone to allergies, asthma, bronchitis or pulmonary disease may experience increased irritation to the nose, throat, eyes or skin.

VI. REACTIVITY DATA

Stability: XXX Stable ___ Unstable

Conditions to avoid: None. The material will lose its integrity when submersed in water.

Incompatibility (Materials to avoid):None

Hazardous decomposition products (including combustion products):

If heated to 1450 degrees Celsius, will release SO₂ & CO.

Hazardous Polymerization:___ May Occur XXX Will not occur

Conditions to avoid: Keep product dry to maintain integrity.

VII. SPILL, LEAK, AND DISPOSAL PROCEDURES

Spill response procedures (include employee protection measures):N/A

Preparing wastes for disposal (container types, neutralization, etc):Normal disposal as for any dry, inert dust (from cutting) or solids.

NOTE: Dispose of all wastes in accordance with Federal, State and Local regulations.

VIII. SPECIAL HANDLING INFORMATION

Ventilation and Engineering Controls: Local exhaust if above TLV during cutting or grinding

Respiratory protection (type):NIOSH approved respirator for nuisance dust if above TLV during cutting or grinding.

Eye Protection (type):Dust Goggles or Safety Glasses during cutting or grinding.

Gloves (specify material):Lightweight or work gloves may help reduce skin irritation from dust.

Other clothing and equipment: Coveralls or work clothes to protect street clothes from dust.

Work practices, hygienic practices: Keep dust production to a minimum, keep work area clean. Do not use compressed air to "blow down" clothing. Wash exposed skin surface regularly with soap and water.

Other handling and storage requirements: Store in dry area.

Protective measures during maintenance
of contaminated equipment :N/A