

V - REACTIVITY INFORMATION

STABILITY <input checked="" type="checkbox"/> STABLE <input type="checkbox"/> UNSTABLE	CONDITIONS TO AVOID None
HAZARDOUS DECOMPOSITION PRODUCTS May liberate hydrogen gas.	
HAZARDOUS POLYMERIZATION <input type="checkbox"/> MAY OCCUR <input checked="" type="checkbox"/> WILL NOT OCCUR	CONDITIONS TO AVOID None
INCOMPATIBILITY (MATERIALS TO AVOID) <input type="checkbox"/> WATER <input checked="" type="checkbox"/> OTHER Hydrofluoric acid and strong alkalis.	

VI - SPILL OR LEAK PROCEDURE INFORMATION

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

If uncontaminated, collect substance with a vacuum. If contaminated, use appropriate methods according to Federal, State and local laws. Avoid creating excessive dust.

WASTE DISPOSAL METHODS

Normal disposal. Keep out of drains, as substance may plug up pipes and drains.

VII - SPECIAL PROTECTION INFORMATION

VENTILATION TYPE

Local ventilation acceptable. If above TLV levels, use mechanical vent.

RESPIRATORY PROTECTION

NIOSH-approved respirator in dusty environment.

PROTECTIVE GLOVES

Rubber

EYE PROTECTION

Use dust goggles.

OTHER PROTECTIVE EQUIPMENT

Long-sleeve shirt, full-length trousers and water-proof boots.

VIII - STORAGE AND HANDLING INFORMATION

STORAGE TEMPERATURE MAX. N/A MIN.	INDOOR N/A	HEATED N/A	REFRIGERATED N/A	OUTDOOR N/A
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Take normal precautions against spillage of bulk material. Avoid creating excess respirable dust. Avoid storage in a moist environment. Product may form into a hard mass upon exposure to excessive moisture or direct contact with water.

IX - TOXICITY INFORMATION

Prolonged exposure to the silica dust above threshold limit may cause scarring of the lungs with cough and/or shortness of breath. This product contains crystalline silica and traces of compounds of arsenic and lead; chemicals listed by the State of California (Prop 65) as causing cancer or reproductive toxicity.

X - MISCELLANEOUS INFORMATION

WARNING: Excessive inhalation of dust results in respiratory disease, including silicosis and pulmonary fibrosis. Avoid breathing or creating excessive dust. Warn workers of possible hazards of breathing this material. Use barrier creams to protect skin. The International Agency for Research (IARC) evaluated that there is "limited evidence" for the carcinogenicity of crystalline silica with respect to humans. Advise and recommend workers to use appropriate protective gear and equipment. Regarding the "1" toxicity rating, it should be noted that a worker exposed to the product for the majority of his working experience may develop more serious health concerns than the occasional user.

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