concentrations exceeding PEL's or TLV's is possible. (See 29 CFR 1910.134 for respiratory protection standards)

Ventilation: Any operations which may produce dust, including machining, grinding, riveting, or abrading of this product, should be adequately exhausted to prevent inhalation of dust.

Personal Protective Equipment: Suitable respiratory protection should be worn if dust exposure is possible. All regulations and safe practices related to the use of respiratory protection must be observed. Refer to OSHA standards and NIOSH guidelines. If skin irritation occurs, gloves and other protective garments may be worn.

9. PHYSICAL AND CHEMICAL CHARACTERISTICS

Boiling Point:	N/A	**Vapor Density:**	N/A	**Vapor Pressure:**	N/A
Melting Point:	None	**Solubility in water:**	Insoluble	**Odor:**	Phenolic
Color:	Gray/Black	**Specific Gravity:**	2.90 – 3.90 g/cc	**Form:**	Solid
pH:	8 – 13	**Evaporation Rate:**	0		

10. STABILITY AND REACTIVTY

Stability:	Stable at normal temperatures and storage conditions.
Incompatibility:	None.
Hazardous Decomposition Products:	Oxides of carbon, nitrogen and sulfur. Hydrocarbons, ammonia and other trace organic compounds.
Hazardous Polymerization:	Does not occur.

11. TOXICOLOGICAL INFORMATION

Acute: Skin and eye irritation may occur with repeated contact to dusts.

Chronic: This product is a mixture of chemicals physically bonded together, therefore, in the as supplied state this product is considered non-hazardous. If in the event that dust is generated, some of the ingredients can have the long-term effects. These are detailed in section 3.

12. ECOLOGICAL INFORMATION

No data available.

13. DISPOSAL CONSIDERATIONS

Disposal of solid waste is regulated by federal and state law. Waste should be placed in airtight containers, and disposed of in accordance with 40CFR261, 40CFR262 and applicable state and local regulations

Tox no. : 173410 Last Reviewed: 18/Aug/2004