FIRE FIGHTING MEASURES.. Continued…

Unusual Fire and Explosion Hazards: None

Special Fire Fighting Procedures: Heating to very high temperatures may result in toxic decomposition products (See Section 10).

SECTION 6: ACCIDENTAL RELEASE MEASURES

If a release of dust occurs during machining, abrading, or riveting, remove dust by vacuuming or wet mopping. Vacuums used for this purpose should be equipped with HEPA filters. Do not use compressed air to blow dust in the workplace.

SECTION 7: HANDLING AND STORAGE

Store in a dry place. Shipping and storage may result in accumulation of dust in shipping containers. If this occurs, dispose of the container in an airtight polyethylene bag (see disposal instructions below) or remove dust by vacuuming or wet mopping. Vacuums used for this purpose should be equipped with HEPA filters. Do not use compressed air to blow dust from storage containers.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Ventilation Protection:	Any operation which may produce dust, including machining, grinding, riveting, or abrading this product, should be adequately exhausted to prevent inhalation of dust.
Respiratory Protection:	Use a NIOSH-approved respirator if there is a potential for exposure to dust, vapor, or fume exceeding PELs or TLVs. (See 29 CFR 1910.134, respiratory protection standard).
Skin Protection:	If skin irritation occurs, gloves and other protective garments may be worn.
Eyes:	Wear safety glasses or goggles, as necessary, if dust exposure is possible.
Other:	None known.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES (as lead)

Boiling Point:	N/A	Vapor Pressure:	N/A
Melting Point:	N/A	Vapor Density (air = 1):	N/A
pH:	8 – 11	% Volatile:	N/A
Specific Gravity:	2.00 – 3.00 g/cc	Evaporation Rate:	N/A
Water Solubility:	Insoluble	Appearance and Odor:	Solid, phenolic

SECTION 10: STABILITY AND REACTIVITY

Stability:	Stable at normal temperatures and storage conditions.
Incompatibility (Materials/Conditions to Avoid):	None.
Hazardous Polymerization:	Will not polymerize. This product is fully cured in the manufacturing process.
Decomposition Products:	Oxides of carbon, nitrogen and sulfur; hydrocarbons; ammonia; and other trace organic compounds.

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation:	Refer to Section 3
Skin:	Refer to Section 3
Eye:	Refer to Section 3
Acute:	Skin and eye irritation may occur with repeated contact to dust.
Chronic:	This product is a mixture of chemicals physically bonded together. Therefore, in the "as supplied" state, this product is considered non-hazardous. If dust is generated, some of the ingredients can have acute and chronic effects (See Section 3 for details).

Revised: new format (formulas & ingredients changed)