

SAFETY DATA SHEET

SECTION VIII: EXPOSURE CONTROL/PERSONAL PROTECTION

Respiratory Protection.....: Dust mask should be used when removing worn pads.
Ventilation Type Required.....: Local Exhaust: Yes
Rate: > 60 fpm (general)
Other: None generally required
Gloves.....: Protect skin from dust.
Eye Protection.....: Face shield or safety glasses recommended
Other Clothing or Equipment.....: None required in normal use conditions.
Work Hygienic Practices.....: Basic good housekeeping.

SECTION IX: PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point.....: NA	Specific Gravity.....: 2.9 - 3.5
Vapor Pressure (mmHg)...: NA	Water Soluble.....: No
Vapor Density (Air = 1)...: NA	Water Reactive.....: No
Volume Percent Volatile...: NA	pH.....: NA
Appearance and Odor.....: Solid, Metallic Odor	

SECTION X: STABILITY AND REACTIVITY

Stable.....: Yes
Conditions To Avoid.....: NA
Incompatibility.....: NA
Hazardous Decomposition Products.....: Will Not Occur
Hazardous Polymerization.....: No
Conditions To Avoid.....: None Known

SECTION XI: TOXICOLOGICAL INFORMATION

Eye Contact: May cause eye irritation with repeated contact to dust.
Skin Contact: May cause skin irritation with repeated contact to dust.
Ingestion: May cause irritation, vomiting, nausea and diarrhea.
Inhalation: May cause respiratory, nose, and throat irritation with repeated contact to dust.

Chronic or Long Term Toxicity:
General: There are no reports of long term adverse affects in man.
Carcinogenicity: Not known to be carcinogenic.
Mutagenicity: Not known to be mutagenic.
Reproductive Toxicity: Major ingredients have not been shown to cause significant fertility or development problems at levels which are no, themselves, toxic to the animal concerned.

SECTION XII: ECOLOGICAL INFORMATION

Environmental Effects: No known significant effects or critical hazards
Biodegradability: Not available
Other Adverse Effects: No known significant effects or critical hazards.

SECTION XIII: DISPOSAL INFORMATION

RCRA Hazardous Waste: No.
Waste Disposal Methods: Comply with all applicable regulations.