

SECTION VI - REACTIVITY DATA

STABILITY:	UNSTABLE		CONDITIONS TO AVOID: Excessive heat (above 125°F)
	STABLE	X	
INCOMPATIBILITY (materials to avoid): Oxidizing agents			
HAZARDOUS DECOMPOSITION PRODUCT: Combustion can produce oxides of C,P,N			
HAZARDOUS	MAY OCCUR		
POLYMERIZATION:	WILL NOT OCCUR	X	

SECTION VII - SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: If product is melted, allow to solidify; then scrape up.
WASTE DISPOSAL METHOD : Transport in DOT-approved container to EPA-approved treatment, storage, and disposal facility. Follow local, State & Federal disposal regulations.

SECTION VIII - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION (specify type): Normally not needed. For oil-type mist, use NIOSH listed respirator.		
VENTILATION:	LOCAL EXHAUST: If in confined area	SPECIAL: Not required normally
Local-mechanical	MECHANICAL: NA	OTHER: NA
PROTECTIVE GLOVES: Rubber or other impervious gloves if sensitive to the product	EYE PROTECTION: Approved safety glasses, side shields preferred	
OTHER PROTECTIVE EQUIPMENT: Normal work clothing coupled with good hygiene		

SECTION IX - SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: Store in a cool, dry place. Don't store near oxidizers.
OTHER PRECAUTIONS: Don't apply to moving tool.

ADDITIONAL INFORMATION

DOT: No hazardous substance No hazard class It# 155250 Class 65	UN or NA#: Not applicable Freight Classification: Not Regulated by DOT Shipping Name: Solid Lubricant
SARA: Not considered to be subject to Title III	
TSCA: All components required to be listed on the inventory are listed.	
IARC-NTP-OSHA: Neither the mixture nor any component is listed as a carcinogen or suspected carcinogen.	
Ozone-Depleting Substance: No 1,1,1-Trichloroethane (methyl chloroform) or other ozone-depleting substance No 5/15/93 labeling required.	
California Prop. 65 Material: None	
Canada - WHMIS Regulations: No hazardous substance.	
Canada - Domestic Substances List (DSL): All ingredients in this product are listed on the DSL.	
Note: Although no exposure limits are established, observe ACGIH-OSHA TWA for oil mists: 5Mg/meter ³ . Use with adequate local ventilation and exhaust devices.	

Prepared: 05/01/99 Updated: 03/10/03
07/22/05



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