Batt	lenfeld	MATERIAL SAFETY DATA SHEET							ADDRESS: 1174 Erie Avenue, Box 728 North Tonawanda, NY 14120		
PRODUCT IDENTIFICATION	Slipkote 000 Engine Guard						Code No. L , 318	Emergency Phone Number(s) Business: (716) 695–2100			
						Grades)	Fax: (716) 695-0367				
	Lubricating Grease							Date Sent: 2/12			
	SYNONYMS EP Red Lithium							Chemical Family Hydrocarbon			
INGREDIENTS	MATERIALS OR COMPONENTS						%W	CAS NUMBER OSHA OR IARC			۸
	Lithium 12 Hydroxystearate						1-4	7620-77-1 No			
	Mineral Oil						90-96	64742-		No	
	Polyethylene						1-3			No	
	Zinc Alkyldithiophosphate						1-3 0-1	68988-45-4 No 68511-50-2 No		No	_
	Sulfurized Isobutylene Dye - Anthraquinone Red						<.1	2379-79-5 No			-
	bye Anthraquinone Neu						\. <u>1</u>	2373 7	<i>y</i>	INO	_
										1	
SHIPPING INFORMATION	Not Restricted										
PHYSICAL PROPERTIES	Boiling Point/Ra		Melting Po		350 °F	Freezin	-	0 05	Molecular weight (Ca	alculated)	ᅱ
	Specific Gravity (H ₂ O=1) Vapor Pressure (mm Hg)						°C	0 °F Vapor Density	NA y (Air=1)		-
	0.89 (NA s by Volume		°C Evanor	° F ation Rate	NA			
	Nil	,	70 VOIATHE	0		NA.	ation Nate	Either = 1	Water = 1	Butylacetate =1	
	Appearance and Odor Red Semi-Fluid-Bland Other										
	Flash Point Test Method Flammable Limits							Autoignition Temperature/Fire Point			
FIRE AND EXPLOSION DATA	°C 430 °F D-92 Lower NA % Upper					er	%	6 °C 450 °F			
	EXTINGUISHING MEDIA Water- pray Water- fog Water- stream Water- stream Water- stream CO2 Dry chemical						Alcohol				
	SPECIAL FIRE FIGHTING PROCEDURES									sand	-
AND	Do not enter Building Allow fire to burn Water may Do not use water										
FIRE	UNUSUAL FIRE AND EXPLOSION HAZARDS Dust explosion Sensitive to shock Contamination Temperature (Specify): None										
REACTIVITY DATA	STABILITY CONDITIONS CONTRIBUTING TO INSTABILITY										
	X Stable Unstable Thermal Photo Polymerization Contamination degradation								Contamination		
	INCOMPATIBILITY – Avoid contact with Strong Acids Strong Oxidizers Oxidizers Oxidizers Other (Specify):										
	HAZARDOUS DECOMPOSITION PRODUCTS – THERMAL AND OTHER (list)										
	CO & CO ₂ IF INCOMPLETE COMBUSTION.										
	CONDITIONS TO AVOID Heat										
SPILL OR LEAK	STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED Keep upwind										
	Flush with Water Spread or inert material Neutralize Sweep or scoop up and remove Evacuate enclosed spaces.										
	Dispose of Immediately (specify)										
SPI	WASTE DISPOSAL METHOD – Consult federal, state, or local authorities for proper disposal procedures.										
	ALL DISPOSALS MUST COMPLY WITH FEDERAL, STATE AND LOCAL REGULATIONS. CONTINUED ON REVERSE SIDE										

Before using product, read and follow directions and precautions on product label and bulletins. 11318 CONDITIONS TO AVOID None Known PRIMARY ROUTES OF ENTRY OTHER (Specify) INHALATION X SKIN CONTACT INFORMATION This product has been used for years with no known ill effects. It contains no known carcinogens or mutagens as defined by OSHA or IARC. TOXICITY This product contains the following toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372): CAS# Chemical Name Percent by Weight Zinc Alkyldithiophosphate 68988-45-4 NFPA HAZARD RATING CODES Health Flammability...... 1 Least..... 0 High..... 3 Reactivity Slight..... 1 Extreme..... 4 Protective Equipment..... B Moderate..... 2 **NFORMATION** PERMISSIBLE EXPOSURE LIMIT (Specify if TLV/TWA or Ceiling [c]) **OSHA** 2011 5mg/m³ For Mineral Oil ACGIH 2011 Mild (Transient) IRRITATION Skin Severe Moderate Eye Moderate Mild (Transient) \mathbf{X} CORROSITIVITY HAZARD Skin 4 hrs. (DOT) 24 hrs (CPSC) Eye May cause blindness Not Corrosive SENSITIZATION INHALATION EFFECTS Narcotic Cyanosis Asphyxiant Respiratory X None effect LUNG EFFECTS (Specify): **EALTH** NA OTHER (Specify): Repeated contact-Other NA skin defatter (Specify INGESTION DO NO Get medical Other Induce Give plenty induce vomiting (Specify): of water D<u>ERM</u>AL X Flush with soap Get medical clothing Contaminated Other remove & launde (Specify) and water shoes - destroy attention EYE CONTACT Flush with plenty of water for Get medical Other at least 15 minutes attention (Specify): INHALATION If not breathing Remove to give artificial Give Get medical Other fresh air respiration oxygen (Specify): NA VENTILATION REQUIREMENTS - Always maintain exposure below permissible exposure limits Consult an industrial hygienist Use with adequate Check for air contamination Local exhaust SPECIAL PROTECTION INFORMATION or environmental health specialist ventilation and oxygen deficiency Other (Specify): HAND (GLOVE TYPE) EYE Butvl **Polyvinyl** Other Face Shield (Specify): Safety Polyvinyl X Neoprene glasses Goggles chloride Natural rubber Polyethylene RESPIRATOR TYPE Use only NIOSH / MESA approved equipment Supplied Can or cartridge NA contained gas or vapor fume, mist OTHER PROTECTIVE EQUIPMENT Rubber Other (specify): hoots None PRECAUTIONARY NOTES SPECIAL PRECAUTIONS Do not get in eyes, or on clothing Wash Thoroughly Do not breathe Keep containe Keep away from after handling dust, vapor, mist, gas closed store in tightly sparks, and open flames closed containers Keep from contact with Do not store near Empty container Use explosion Combustibles clothing and other may contain proof Other combustible materials hazardous residues equipment Other handling and storage conditions No Special Conditions Prepared by Address Phone Tony Wenzler 1174 Erie Ave., Box 728, N. Tonawanda, NY 14120 (716) 695-2100 PLEASE "The above information is accurate to the best of our knowledge. However, since data, safety standards and government regulations are subject to change and the

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