MATERIAL SAFETY DATA SHEET

Address: 102 Barton Street St. Louis, MO 63104 SECTION 1 - PRODUCT INFORMATION Commula: Solvent refined severely hydro-drahoms and Address St. Louis, MO 63104 SECTION 1 - PRODUCT INFORMATION Commula: Solvent refined severely hydro-drahoms and Address actions, audinized oxymolybehom organized production in the severely hydro-drahom and severely hydro-drahoms and severely		MATERIAL SA				·			
Section 1 - PRODUCT INFORMATION Section 3 - PRODUCT INFORMATION		Manufacturer: Schaeffer Mfg. Company Emergency Response Number:							
Section 1 - PRODUCT INFORMATION The content of the product o	Address:	102 Barton Street	3.	14-865-4105	(24-hour	emerge	ncy num	ber) or	
Section 1 - PRODUCT INFORMATION The content of the product o	Address	St Louis MO 63104							
Trade Name: #112 HTC OIL SAE 30 ISO 100	744.000	SECTION 1 -							
ackage, sulfurized oxymotybelenum organophosphorodibilotes. SECTION 2 - HAZARDOUS INGREDIENTS SECTION 2 - HAZARDOUS INGREDIENTS Number Num	Chemical Family: Petroleum Hydrocarbons and Additives Trade Name: #112 HTC OIL SAE 30 ISO 100								
SECTION 2 - HAZARDOUS INGREDIENTS CAS Number % TVL PPL Tym mg/m² ppm mg/m² Inc Dialkyidithiophosphate 68849-42.3 . 225-0.45 pm mg/m² ppm mg/m² Inc Dialkyidithiophosphate 68849-42.3 . 225-0.45 pm mg/m² ppm mg/m² Inc Dialkyidithiophosphate 700-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.3 - 1 10 100-200-25.0 NE 100-200-25.0	Formula: Solvent refined seve	rely hydro-finished paraffin base	e oils, multi-tun	tional anti-wea	r rust and ox	панон инн	DILOT AUGILIA	U	
CAS Exposure Limits Face	package, sulfurized oxymolybo	enum organophosphoroditniola	ie.	CDEDIENTS					
Number % TVL PPEL ppm mg/m² ppm mg/m	COMPONENTS OFFICAL A								
Inc. Dialydithiophosphate S8649-42-3 225-0.45 NE	COMPONENTS-CHEMICAL NAMES AND COMMON NAMES		1	%	TVL PEL			īL.	
Continue					mag	mg/m³	ppm	mg/m³	
Apply Appl	Zino Dialloudithiophosphate		68649-42-3	.225-0.45					
128-39-2 1 NE NE 128-39-2 1 NE 128-39-2 NE 128-39-2 NE NE NE NE NE NE NE N	Makhdanum Di-2-Ethylhavyl phosphorodithiolata			<1		10			
21 Solvent 98 Blue Dye			128-39-2	<1		NE			
Settoleum Base Oil Set7a2-65-0, So Set7a2-65-0, Set7a2-6			74499-36-8	.05	NE			<u> </u>	
Section 3 - PHYSICAL DATA Japor Pressure (mm, Hg): < 1 % Volatile: NIL Japor Density (Air = 1): Not Determined Evaporation Rate: (=1) Not Determined Determined PH: Not Determined PH:	Petroleum Base Oil		64742-65-0,			50			
Soiling Point: >600°F/215.5°C Specific Gravity: Site Nill.				<u> </u>					
Appor Pressure (mm, Hg):	2016								
Apport Pensity (Air = 1): Not Determined PH: Not Determined Not Determined PH: Not Determined Not Determined PH: Not Determined Not Determined Not Determined Not Determined PH: Not Determined SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point (Method) "FIFC: 480"FZ48,98"C C.O.C. ASTM D-92 Extinguishing Media: Carbon dioxide foam, dry chemical foam, sand, earth, waterfog. Special Fire Fighting Procedures: For fires involving this materfal, do not enter any enclosed or confined space without protective squipment including self-contained breathing apparatus. Junusual Fire & Explosion Hazards: Dense black smoke. SECTION 5 - REACTIVITY HAZARD DATA STABILITY [X] STABLE JUNSTABLE Hazardous Decomposition [] WILL X] WILL NOT OCCUR Conditions to Avoid: High heat, high energy ignition sources. Incompatibility (Mat. to avoid): Strong oxidants. SECTION 5 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m² for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Impestion: Nausea and diarrhea. Eye Contact: Irritation and redness to eyes. Skin Contact: Prolonged and repeated contact with the skin can cause irritation and redness to skin. Inhalation: Vapors can be given off under high heat conditions, excessive breathing of vapors can cause irritation of the respiratory fract. CHRONIC EFFECTS OF OVEREXPOSURE: None currently known. Emergency and First Aid Procedures: Skin: Wash skin thoroughly with soap and water. Launder contaminated clothing. Inhalation: Remove victim to fresh air. If breathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately. Exercised to this material is not expected to present any environmental problems other than those associated with oil spills.	Boiling Point:				<u> </u>				
Siculoility in Water: Not Determined pH: Not Determined pH: Appearance and Odor: Blue color, mild odor. SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point (Method) 9 FC: 480°F / 245.9°C C.O.C. ASTM D-92 Extinguishing Media: Carbon clioxide foam, dry chemical foam, sand, earth, waterfog. Special Fire Fighting Procedures: For fires involving this material, do not enter any enclosed or confined space without protective equipment including self-contained breathing apparatus. Jousual Fire & Explosion Hazards: Dense black smoke. SECTION 5 - REACTIVITY HAZARD DATA STABILITY XI STABLE [JUNSTABLE Hazardous Decomposition [JWILL [X] WILL NOT OCCUR Conditions to Avoid: High heat, high energy signition sources. Incompatibility (Mat. to avoid): Strong oxidants. Hazardous Decomposition Products: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 6 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m* for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: interest of the strong oxidants of the strong oxidants of the strong oxidants. Hazardous Decomposition Products: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 6 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m* for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: interest of the strong oxidants of the strong oxidants of the strong oxidants or the strong oxidants or the strong oxidant oxidation of the respiratory tract. CHRONIC EFFECTS OF OVEREXPOSURE: None currently known. Emergency and First Aid Procedures: Skin Contact: Value and Sources: 5.0/meximal strong oxidations, excessive breathing of vapors can cause irritation of the respiration; with soap and water, Launder contaminated clothing. Skin: Wash skin throughly with soap and water, Launder contaminated clothing. Inhalation: Remove victim to fresh air, if preathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately. Eyes: Flush eyes with c	Vapor Pressure (mm, Hg):	pos s ressure (mms rig):			170.				
SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point (Method) °F/°C: 480°F/248.9°C C.O.C. ASTM D-92 Extinguishing Media: Carbon dioxide foam, dry chemical foam, sand, earth, waterfog. Special Fire Fighting Procedures: For fires involving this material, do not enter any enclosed or confined space without protective equipment including self-contained breathing apparatus. Journatual Fire & Explosion Hazards: Dense black smoke. SECTION 5 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [JUNSTABLE Hazardous Decomposition [] WILL [X] WILL NOT OCCUR Conditions to Avoid: High heat, high energy ignition sources. Incompatibility (Mat. to avoid): Strong exidants. Hazardous Decomposition Products: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 5 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m² for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Ingestion: Nausea and diarrhea. SECTION 5 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m² for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Ingestion: Nausea and diarrhea. SECTION 5 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m² for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Ingestion: Nausea and diarrhea. SECTION 5 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m² for oil mist. OSHA & ACGIH. CHRONIC EFFECTS OF OVEREXPOSURE: None currently known. Emergency and First Aid Procedures: Swallowing: If a large amount of this material is swallowed give a large amount of water to drink, Seek medical attention immediately. Do not induce vomiting. Skin: Wash skin thoroughly with soap and water. Launder contaminated clothing. Inhalation: Remove victim to fresh air, if breathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately. SECTION 7 - SPILL OR LEAK PROCEDURES Environmental Impact: This material is not expected to present any environmental problems other than those associated wit	Vapor Density (Air = 1):								
SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point (Method) °F/°C: 480°F/248°C ASTM D-92 Extinguishing Media: Carbon dioxide foam, dry chemical foam, sand, earth, waterfog. Special Fire Fighting Procedures: For fires involving this material, do not enter any enclosed or confined space without protective equipment including self-contained breathing apparatus. Junusual Fire & Explosion Hazards: Dense black smoke. SECTION 5 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [UNSTABLE Hazardous Decomposition [UNILL X] WILL NOT OCCUR Conditions to Avoid: High heat, high energy ignition sources. Incompatibility (Mat. to avoid): Strong oxidants. Hazardous Decomposition Products: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 6 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m² for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Impastion: Nausea and diarrhea. Eye Contact: Infration and redness to eyes. Skin Contact: Prolonged and repeated contact with the skin can cause irritation and redness to skin. Inhalation: Vapors can be given off under high heat conditions, excessive breathing of vapors can cause irritation of the respiratory tract. CHRONIC EFFECTS OF OVEREXPOSURE: None currently known. Emergency and First Aid Procedures: Swallowing: If a large amount of this material is swallowed give a large amount of water to drink. Seek medical attention immediately. Do not induce vomitting. Skin: Wash skin thoroughly with soap and water. Launder contaminated clothing. Inhalation: Remove victim to fresh air. If breathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately. Do not induce vomitting. SECTION 7 - SPILL OR LEAK PROCEDURES Environmental Impact: This material is not expected to present any environmental problems other than those associated with oil spills. If spilled into a watercourse, call the Coast Guard Toil Free No. 800-424-8802. Procedures To Be Taken If Material is Released or Sp	Solubility in Water:		pH:			1 N	Not Determined		
Fiash Point (Method) *Fi**C: 480**Fi248.9**C C.O.C. ASTM D-92 Extinguishing Media: Carbon dioxide foam, dry chemical foam, sand, earth, waterfog. Special Fire Fighting Procedures: For fires involving this material, do not enter any enclosed or confined space without protective aguipment including self-contained breathing apparatus. Junusual Fire & Explosion Hazards: Dense black smoke. SECTION 5 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [JUNSTABLE Hazardous Decomposition [] WILL [X] WILL NOT OCCUR Conditions to Avoid: High heat, high energy ignition sources. Incompatibility (Mat. to avoid): Strong oxidants. Hazardous Decomposition Products: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 6 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m³ for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Ingestion: Nausea and diarrhea. Eye Contact: Irritation and redness to eyes. Skin Contact: Prolonged and repeated contact with the skin can cause irritation and redness to skin. CHRONIC EFFECTS OF OVEREXPROSURE: None currently known. Emergency and First Aid Procedures: Swallowing: If a large amount of this material is swallowed give a large amount of water to drink. Seek medical attention immediately. Do not induce vomitting. Skin: Wash skin thoroughly with soap and water. Launder contaminated clothing. Remove victim to fresh air. If breathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately. SECTION 7 - SPILL OR LEAK PROCEDURES Environmental Impact: This material is not expected to present any environmental problems other than those associated with oil spills. If spilled into a watercourse, call the Coast Guard Toll Fire No. 800-424-8802. SECTION 5 - SPILL OR LEAK PROCEDURES Environmental Impact: This material is not expected to present any environmental problems other than those associated with oil spills. If spilled into a watercourse, call the Coast Guard Toll Fire No. 800-424-8802. SECT	Appearance and Odor: Blue color, mild odor.								
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STABILITY X STABLE [JUNSTABLE Hazardous Decomposition [] WILL [X] WILL NOT OCCUR Conditions to Avoid: High heat, high energy ignition sources. Incompatibility (Mat. to avoid): Strong exidants. Hazardous Decomposition Products: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 5 - HEALTH HAZARD DATA Threshold Limit Value and Sources: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 6 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m³ for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Ingestion: Nausea and diarrhea. Eye Contact: Irritation and redness to eyes. Skin Contact: Prolonged and repeated contact with the skin can cause irritation and redness to skin. Inhalation: Vapors can be given off under high heat conditions, excessive breathing of vapors can cause irritation of the respiratory tract. CHRONIC EFFECTS OF OVEREXPOSURE: None currently known. Emergency and First Aid Procedures: Skin: Was high thoroughly with soap and water. Launder contaminated clothing. Skin: Was high thoroughly with soap and water. Launder contaminated clothing. Remove victim to fresh air. If breathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately. Eyes: Flush eyes with clear, cool vwater for 15 minutes. Seek medical attention immediately. Experimental impact: This material is not expected to present any environmental problems other than those associated with oil spills. If spilled into a watercourse, call the Coast Guard Toil Free No. 800-424-8802. Procedures To Be Taken If Material Is Released or Spilled: immediately absorb spilled material with absorbent clay, dilatomaceous earth or other suitable material. Keep out of sewers and waterways. Waste Disposal Method: Dispose of at an approved waste or disposal site or facility in accordance with all applicable federal, state and local laws and regulations. This product is not considered to be a RCRA hazardous waste. SECTION	Extinguishing Wedia: Carbon	troe: For fires involving this ma	eterial do not e	nter any enclosi	ed or confine	ed space wi	thout protec	ctive	
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SECTION 5 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [JUNSTABLE Hazardous Decomposition [] WILL [X] WILL NOT OCCUR Conditions to Avoid: High heat, high energy ignition sources. Incompatibility (Mat. to avoid): Strong oxidants. Hazardous Decomposition Products: Oxides of carbon, sulfur, phosphorus, nitrogen. Conditions to Avoid: None. SECTION 6 - HEALTH HAZARD DATA Threshold Limit Value and Sources: 5.0/mg/m³ for oil mist. OSHA & ACGIH. Acute Effects of Overexposure: Ingestion: Nausea and diarrhea. Eye Contact: Irritation and redness to eyes. Skin Contact: Prolonged and repeated contact with the skin can cause irritation and redness to skin. Inhalation: Vapors can be given off under high heat conditions, excessive breathing of vapors can cause irritation of the respiratory tract. CHRONIC EFFECTS OF OVEREXPOSURE: None currently known. Emergency and First Aid Procedures: Swallowing: If a large amount of this material is swallowed give a large amount of water to drink. Seek medical attention immediately. Do not induce vomiting. Skin: Wash skin thoroughly with soap and water. Launder contaminated clothing. Inhalation: Remove victim to fresh air. If breathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately. Eyes: Flush eyes with clear, cool water for 15 minutes. Seek medical attention immediately. Economy - Spill of Lark PROCEDURES Environmental Impact: This material is not expected to present any environmental problems other than those associated with oil spills. If spilled into a watercourse, call the Coast Guard Toll Free No. 800-424-8802. Procedures To Be Taken If Material Is Released or Spilled: Immediately absorb spilled material with absorbent clay, diatomaceous earth or other suitable material. Keep out of sewers and waterways. Waste Disposal Method: Dispose of at an approved waste or disposal site or facility in accordance with all applicable federal, state and local laws and regulations. This product is not considered to be a RCRA haza	Unitsual Fire & Explosion Hazards: Dense black smoke.								
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Protective Clothing: Oil resistant gloves.						V			
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Date Prepared: 01/03/07

OF-1049 Rev. (1999)

SECTION 9 - SPECIAL PRECAUTIONS

Precautions To Be Taken In Handling and Storage: Do not store near heat, spark, flame or strong oxidizers. Keep containers closed when not in use.

Special Comments: Remove oil soaked clothing, launder before reuse. Wash skin thoroughly with soap and water after handling. Keep away from food and feed products.

SECTION 10 - ADDITIONAL HEALTH AND TOXICOLOGICAL DATA

HMIS & NFPA Ratings: Health = 1 Fire = 1 Reactivity = 0

This product does not contain any of the chemicals listed on the National Toxicology Program Annual Reports on Carcinogens, The International Agency for Cancer Research Monographs and OSHA's 1910.10 Subpart Z list.

This product does not contain any chemicals that are found on the State of California's Proposition 65 List for chemicals classified as potential reproductive or cancer causing agent.

SARA Title III Information:

This product contains .225-0.45% Zinc Dialkyldithiophophate CAS#68649-42-3

All of the components in this material are on the US TSCA Inventory. All components are in compliance with the Canadian Environmental Act.

Although the information and recommendations set forth herein (hereafter referred to as information) are presented in good faith and believed to be accurate and factual as of the date hereof, Schaeffer Mfg. Company makes no representation as to the completeness or accuracy thereof. Information is supplied upon the condition that the person receiving the same will make their own determination as to its safety and suitability for their purposes prior to use. In no event will Schaeffer Mfg. Company be responsible for damages of any natures whatsoever resulting from the use or reliance upon information. No representation or warranty, either expressed or implied, of merchantability or fitness for a particular purpose is made with respect to information of the product to which the information refers.