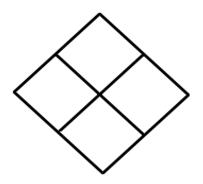


Ridge Tool Company 400 Clark Street Elyria, Ohio 44036-2023, U.S.A.



MATERIAL SAFETY DATA SHEET

PRODUCT NAME: RIDGID MINERAL THREAD CUTTING OIL CHEMICAL FAMILY: PETROLEUM HYDROCARBON ON TROPER SHIPPING NAME: NOT A REGULATED MATERIAL BECTION III - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION CAS NUMBER HAZARDOUS COMPONENTS 4-Chloro 3-Methylphonel O00059-50-1 GAS NUMBER OSHA PEL ACGIH TLV 4-Chloro 3-Methylphonel O00059-50-1 ACGIN III - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: Vapor Pressure (mm Hg.) Vapor Pressure (mm Hg.) Vapor Density (Air = 1) APPEARANCE AND ODOR: Clear, brown, odor characteristics. SECTION IV - FIRE AND EXPLOSION HAZARD DATA Flash Point: (Method Used) >4-Chloro 3-Methylphonel Solubility in Water: Insoluble Vapor Density (Air = 1) Flammable Limits: Not Determined Flammable Limits: Water Fog. Dry Chemical, CO, or foam. Special Fire Fighting Procedures: Wear self contained breathing apparatus. Keep fire exposed containers cool with water. Unusual Fire and Explosion Hazards: Hot vapors form explosive mixtures with air. SECTION V - REACTIVITY DATA Stability Unstable Lender SHORMATION: EMERGENCY TELEPHONE NUMBER FOR INFORMATION: (440) 323-5581 TELEPHONE NUMBER FOR INFORMATION: GROWD SHORMATION: GROWD SHORMATION: GROWD SHORMATION: GROWD SHORMATION SHORM	SECTION 1 - PRODUCT INFORMATION									
RIDGID MINERAL THREAD CUTTING OIL CHEMICAL FAMILY: PETROLEUM HYDROCARBON CROW, 519, 3456 DOT PROPER SHIPPING NAME: NOT A REGULATED MATERIAL BAZARDOUS INGREDIENTS/IDENTITY INFORMATION CAS NUMBER OSHA PEL ACGIH TLV 4-Chloro 3-Methylphonel O00059-50-1 Mineral Oil CAS NUMBER OSHA PEL ACGIH TLV AC	PRODUCT NAME:				EMERGENCY TELEPHONE NUMBER					
PETROLEUM HYDROCARBON DOT PROPER SHIPPING NAME: NOT A REGULATED MATERIAL SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION HAZARDOUS COMPONENTS 4-Chloro 3-Methylphonel 000059-50-1 64742-53-6 10mg/m³ STEL 72 SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: Vapor Pressure (mm Hg.) Vapor Pressure (mm Hg.) Vapor Density (Air = 1) APPEARANCE AND ODOR: Clear, brown, odor characteristics. SECTION IV - FIRE AND EXPLOSION HAZARD DATA Flash Point: (Method Used) >40°F Extinguishing Media: Water Fog, Dry Chemical, CO, or foam. Special Fire Fighting Procedures: Wear self contained breathing apparatus. Keep fire exposed containers cool with water. Unusual Fire and Explosion Hazards: Hot vapors form explosive mixtures with air. SECTION V - REACTIVITY DATA Stability Unstable Unstable Conditions to Avoid:		D CUTTING (OIL							
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Hot vapors form explosive mixtures with air. SECTION V - REACTIVITY DATA Stability Unstable Conditions to Avoid:										
SECTION V - REACTIVITY DATA Stability Unstable Conditions to Avoid:	Unusual Fire and Explosion Hazards:									
Stability Unstable Conditions to Avoid:	Hot vapors form explosive mixtures with air.									
	SECTION V - REACTIVITY DATA									
	Stability Unstable	e	Conditions	Conditions to Avoid:						
Stable X Spark and Open Flames	· · · · · · · · · · · · · · · · · · ·									
Incompatibility: (Materials to Avoid)										
Strong acids and oxidants										
Hazardous Decomposition or Byproducts:										
Upon Combustion - CO, CO ₂ Oxides of Sulfur										
Hazardous May Occur Conditions to Avoid:										

Route(s) of Entry: Inhalation? Skin? Ingestion? X	SECTION VI HE		DD DATA		
Health Hazards: (Acute and Chronic) Causes Irritation - May be skin defatter upon prolonged or repeated contact. Carcinogenicity: IARC Monographs: Vol. 33 Sufficient evidence that mildly hydro treated oils are carcinogenic to experimental animals. Signs and Symptoms of Exposure: Oil mist inhalation may cause dizziness, nausea and difficult breathing. Medical Conditions Generally Aggravated by Exposure: Sensitive Dry Skin. Emergency and First Aid Procedures: Swaltowing: Do not induce vomiting. Get Medical attention. Skin: Wash with soap and water. Fyes: Flush eyes with plenty of water for 15 minutes. Call a physician. Inhalation: Remove to fresh air and give artificial respiration if necessary. SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE. Steps to be Taken in Case Material is Released or Spilled: Do not use water: Soak up with sand, earth or other inert material. Put in suitable container. Wasto Disposal Method: Disposal Method: Disposal Method: Disposal Method: Disposal Method: Avoid contact with eyes, skin, and clothing. Remove contaminated clothing. Launder before re-use. Wash thoroughly after handling. Store between 40 and 115°F. Other Precautions: Avoid breathing mist or vapors. SECTION VIII - CONTROL MEASURES Respiratory Protection (Specify Type): Use NISOH approved respirator if engineering or other controls are not adequate to reduce airborne exposure to below permissible limits. Local exhaust recommended. Protective Glowes: Eye Protection: Aprons, Oil Repellent Barrier Creme or other as required to avoid skin contact. Work/Hygienic Practices: Wash after handling. SECTION IX - REGULATORY INFORMATION TSCA: We BELLEVE THE STATEMENTS, TECHNICAL INFORMATION AND RECOMMENDATIONS CONTAINED HEREIN ARE RELIABLE, BUT THEY ARE GIVEN WITHOUT WARRANTY OR GUARANTEE OF ANY KIND, EXPRESSED OR IMPLIED, AND WE ASSUME. NO	SECTION VI-III	CALIIIIIAZA	KD DATA		
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