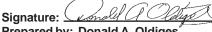
## **JET-LUBE, INC.** MATERIAL SAFETY DATA SHEET

-	Product Name: EZY-PAK™ #120 Chemical Family: Synthetic based lubricating grease Use: Valve lubricant and sealant.			Manufacturer/Supplier:   JET-LUBE, INC.     Address:   4849 Homestead Rd., Ste. #200     Houston, TX, 77028 USA   Phone:     713-674-7617   Emergency Phone:     713-674-7617   Fax:     Chemtrec 24 hours (USA):   800-424-9300		
	Hazardous Components	CAS No.	Wt%	OSHA PEL	ACGIH TLV	Other Limits of Exposure
H	Nonhazardous Blend	8001794/66071123 29408671/68441667 7782425/112945525 57556	60-100	UN	UN	STEL: UN
E	Main Hazards-Health Effects   Eyes: May cause irritation.   Ingestion: May cause diarrhea.   Skin: Possible rash for persons with hypersensitivity.					
2	<b>Eves:</b> Flush with water until all residual material is gone. If irritation persists, seek medical help. <b>Inhalation:</b> Clear air passage. If respiratory difficulty continues, seek medical help. <b>Ingestion:</b> Wash out mouth immediately. Consult physician. <b>Skin:</b> Wash thoroughly with hand cleanser, followed by soap & water. Contaminated clothing should be dry cleaned before reuse.					
Þ	Extinguishing Media: Foam, dry powder, Halon <sup>®</sup> , carbon dioxide, sand, earth & water mist. Unsuitable Extinguishing Media: Water jet. Protective Equipment for Fire fighting: Self-contained breathing apparatus.					
Ā	Personal Precautions: Wear gloves & protective overalls. Environmental Precautions: Do not allow it to enter drains. Spillage: Scrape up bulk, then wipe up remainder with cloth. To prevent walking hazard, pick up remaining residue with diatomaceous earth.					
F	Handling: No special handling precautions necessary. Storage: Do not store at elevated temperatures.					
E	Respiratory Protection: None needed. Hand Protection: Protective gloves for hypersensitive persons. Eve Protection: Glasses, if applied to parts in motion. Body Protection: Overalls.					
N	Physical State: Fibrous semiplastic paste Color: Black Odor: Mild ph: Neutral Boiling Range/Point °F (°C): >600 (316)   Melting Point °F (°C): None Flash Point (COC) °F (°C): >400 (204) Autoignition Temperature °F (°C): >500 (260)   Explosive Properties: LEL: UN UEL: UN Evaporation Rate (Butyl Acetate): <0.01 Partition Coefficient (Log Pow): N/A   Vapor Pressure (kPa): <0.01 Percent Volatiles: Nil Density (g/cm <sup>2</sup> ): 1.45 Flammability: Not flammable at ambient temperature.   OAR Value: N/A Oxidizing Properties: None Water Solubility: Not soluble Vapor Density: >5					
x	<u>Stability:</u> Chemically stable under normal conditions. No photoreactive agents. <u>Conditions to Avoid:</u> Powerful sources of ignition & extrem temps. <u>Materials to Avoid:</u> Strong inorganic & organic acids, oxidizing agents. <u>Hazardous Decomposition Products:</u> Burning generates smoke, airborne soot, hydrocarbons & oxides of carbon & nitrogen. Residue mainly comprised of soot & mineral oxides.					
X	Acute Toxicity: Not known. Irritancy-Skin: Very mild. Skin Sensitization: Not known. Subacute/Sub-chronic Toxicity: Not known Genotoxicity: None known. Chronic Toxicity: None known. California Prop 65: N/A Carcinogen: NTP: No IARC: No OSHA: No EC Classification (67/548/EEC): No Allergens: None known. LC-50: >4000mg/I—extrapolated from component data. LD-50: N/A					
IX	Possible Effects: Unlikely to act as a marine pollutant. Behavior: Relatively well behaved. Bioaccumulation potential nil. Environmental Fate: Highly unlikely to cause noteable contamination. Nontoxic to marine or land organisms.					
I	<b>Product Disposal:</b> Do not incinerate. Contact waste disposal company or local authority for advice. <u>Container Disposal:</u> <u>Pails without</u> <u>liner</u> -see Product Disposal section above. <u>Pails with plastic liner</u> -pail may only be disposed of via standard waste disposal services, recycled or reused. <u>Liner</u> -see Product Disposal section above.					
XIX	Not classified as hazardous for transport. D.O.T.: Nonhazardous UN No.: Nonhazardous Air Transport (ICAO & IATA): Nonhazardous   Sea Transport (IMO & IMDG): Nonhazardous Road & Rail Transport (ADR/RID): Nonhazardous					
X	Labeling Information: None needed EC Annex 1 Classification: Not Applicable. R Phrases: R22—harmful if swallowed.   S Phrases: None applicable, as known. Ozone Depleting Chemicals: Not applicable. TSCA: All components are listed.   WHMIS (Canada): Class B, Div. B-3 Canadian DSL: All components listed. 40 CFR Part 372 (SARA Section 313): N/A   CERCLA: Nonhazardous RCRA Hazard Class: Nonhazardous SARA 311/312: None TSCA 12B Components:					
EX.	SDS first issued. SDS data rev	rised. <u>New Jersey Rig</u> h	nt To Know: See	Section II		
			IF	GEND		HMIS SYMBOL



Prepared by: Donald A. Oldiges Date Issued: November 11, 2005

As of issue date, the information contained herein is accurate and reliable to the best of JET-LUBE'S knowledge. JET-LUBE® does not warrant or guarantee its accuracy or reliability and shall not be liable for any loss or damage arising out of the use thereof. It is the user's responsibility to satisfy itself that the information offered for its consideration is suitable for its particular use.

HEALTH

PPI

TOXICITY

FLAMMABILITY

NFPA SYMBOL

1

N/A

PERSONAL PROTECTION INDEX

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REACTIVITY

0

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0

REACTIVITY

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