

Pressure-Lube, Inc.

Approval Date6/20/2013Supersedes Date7/10/2012

Material Safety Data Sheet

Petrolatum	JAX PürGel Klear PRESSURE-LUBE, INC. W134 N5373 CAMPBELL DRIVE MENOMONEE FALLS, WI 53051 USA None Hydrocarbon Variable Lubrication, release, moisture resistance, moisture retention and foar	Product ID No. 00140; 00140N Emergency Telephone Error Chemical Emergency, Spill, Leak, Fire, Exposure or Accident, Call CHEMTREC: NORTH AMERICA 800-424-9300 INTERNATIONAL +01-703-527-3887 Collect Non-Emergency Contact JAX: 262-781-7660 JAX/FAX: 262-781-3906				
Synonym(s) Chemical Family Chemical Formula Material Uses Section II. Composition Petrolatum	W134 N5373 CAMPBELL DRIVE MENOMONEE FALLS, WI 53051 USA None Hydrocarbon Variable	For Chemical Emergency, Spill, Leak, Fire, Exposure or Accident, Call CHEMTREC: NORTH AMERICA 800-424-9300 INTERNATIONAL +01-703-527-3887 Collect Non-Emergency Contact JAX: 262-781-7660				
Chemical Family Chemical Formula Material Uses Section II. Composition Petrolatum	Hydrocarbon Variable	JAX: 262-781-7660				
Chemical Formula Material Uses Section II. Composition Petrolatum	Variable					
Material Uses Section II. Composition Petrolatum						
Section II. Composition	Lubrication, release, moisture resistance, moisture retention and foar					
Petrolatum		n suppression				
	on and Information on Ingredients					
		PEL/TLV, Source CAS # % by Weig ng/m³ (wax fumes), 8009-03-8 100.0				
Store between 40-90°F (4-32	2°C).	OSHA				
LC ₅₀ , LD ₅₀ of Ingredients Section III. Hazards Id Emergency Overview	Not available lentification This product has been evaluated and does not require any hazard was used in certain applications where temperatures may lead to generation considered hazardous in the workplace at concentrations exceeding a	ion of wax fumes. According to OSHA, paraffin wax may b				
Potential Health Effects: Eye Contact	This product is minimally irritating to the eyes upon direct contact, based upon testing of similar products and/or components.					
Skin Contact	This product is minimally irritating to the skin upon direct contact, based upon testing of similar products and/or components.					
Ingestion	DO NOT INGEST. This product is practically nontoxic by ingestion. This product has laxative properties and may result in abdominal cramps and diarrhea.					
Inhalation	This product has a low vapor pressure and is not expected to present an inhalation hazard at ambient conditions. Caution so be taken to prevent aerosolization or misting of this product. Vapors created at high temperatures or through mechanical me may irritate breathing passages.					

							HAZARD RATINGS
HMIS Code	Health:	0	Fire:	1	Physical Hazard:	0	0 Minimal Hazard 3 Serious Hazard 1 Slight Hazard 4 Severe Hazard 2 Moderate Hazard
ection IV. First Aid M	easures						
Eye Contact				e amounts of attention imm		hing un	il irritation subsides. If material is hot, treat for
Skin Contact					ninated area thoroughly , seek medical attention		ap and water. If material is hot, submerge injured iately.
Ingestion							cur, lower head below knees to avoid aspiration. bison control center promptly.
Inhalation		ed when the					alation hazard at ambient conditions. If vapor or mis osure. Seek medical attention if victim does not
Section V. Fire and Ex	plosion D	Data					
Autoignition Temperature	Not availat	ole					
Flash Point	340°F (171	1°C), typical					
Flammable Limits (Approx.) Explosion Hazards		- lammable Li r and Upper I		ot available le Limits	UPPE	R Flan	nmable Limit: Not available
Products of Combustion		••			and smoke may be c	enerato	ed as products of incomplete combustion.
Firefighting Media and Instructions	can be use occur, espe	ed to cool cor ecially if spra	ntainers e ayed into	exposed to he containers of	at or flame. Caution sho	uld be o r full pro	nay be ineffective as an extinguishing medium, but exercised when using water or foam, as frothing ma otective fire-fighting gear, including supplied-air I.
Special Remarks - Fire and Explosion Hazards		oke may be ç f combustion	,	d while burning	g. Carbon monixide, car	bon dio	xide, and other oxides may be generated as
Section VI. Accidental	Release	Measures	5				
Release or Spill	contain; all with curren means, and	low to solidify nt applicable	y. Absorb laws and lrums or	with appropri regulations. L	ate inert material such a arge spills may be pick	as sand ed up u	of spill as it may be slippery. If liquid, dike to clay, etc. Shovel up and dispose of in accordance sing vacuum pumps, shovels, buckets, or other authorities of the spill. Do not allow spill to enter
	Report spil	lls as require			thorities. U.S Coast Gu	ard Re	gulations require immediate reporting of spills that
Environmental Impact			vay inclu	ding intermitte			e Coast Guard toll-free number 800-424-8802.
·	could reac	h any waterw	vay inclue	ding intermitte			e Coast Guard toll-free number 800-424-8802.
Environmental Impact Section VII. Handling a Handling	could react and Stora Avoid brea handling. V	h any waterv age athing vapors Wash contarr	or mist.	Avoid contact othing prior to	nt dry creeks. Report s with eyes. Avoid prolon preuse. May be slippery	ged or i when s	e Coast Guard toll-free number 800-424-8802. repeated skin contact. Wash thoroughly after pilled. Fire extinguishers should be kept readily away from heat, sparks, open flame, or oxidizing

Section VIII. Exposure	Controls and Personal Protection		
Respiratory Protection	Respiratory protection is not required under con handled, use an organic vapor respirator with a		or mist is generated when the material is heated o tors must be NIOSH-certified.
Ventilation	If vapor or mist is generated when material is he practice must be provided to maintain concentration	•	
Protective Gloves	Impervious gloves required for prolonged or rep	eated exposures. If handling h	ot material, wear insulated impervious gloves.
Eye Protection	Chemical splash goggles or face shield in comp	liance with OSHA regulations	are advised when eye contact may occur.
Personal Hygiene	Consumption of food and beverages should be face wtih soap and water before eating, drinking		nydrocarbons are present. Always wash hands and
Engineering Controls	Control airborne concentrations below the expo	sure guidelines.	
Exposure Limit	2 mg/m³ (wax fumes), OSHA		
Section IX. Physical a	nd Chemical Properties		
Appearance/Odor	Translucent water-white grease with no odor	Vapor Pressure	<1.0 mm Hg @ 20°C
		Vapor Density	10 (Air = 1)
Odor Threshold	Not available	Percent Volatile	Not available
Specific Gravity	<1 (Water = 1)	Evaporation Rate	Not available
Density	Not available	Solubility in Water	Negligible
рН	Not available	Coefficient of Water/Oil	Not available
Boiling Point	650°F (343°C), typical	Distribution	
Freezing/Melting Point	95-176°F (35-80°C), typical	Physical State	Semi-solid
Section X. Stability an	d Reactivity Data		
Stability	Stable under normal temperatures and pressure	25	
Conditions of Reactivity	Not available		
Conditions and Materials to Avoid	Avoid exposure to heat, sparks, open flame, and	d strong oxidizing agents.	
-	Hazardous polymerization will not occur. Carbon monoxide, carbon dioxide, other oxides	, and smoke may be generated	d as products of incomplete combustion.
Section XI. Toxicologi	cal Information		
Routes of Entry	Dermal contact, eye contact, inhalation, ingestic	n. Ingestion	Not available
Toxicity to Animals	Not available	Inhalation	Not available
Effects of Acute Exposure	Not available	Toxically Synergistic	c Not available
Acute Effects of Sensitization	Not available	Products	
Chronic Effects on Humans	::		
Carcinogenic Effects	This product does not contain a carcinogen or p	otential carcinogen as listed by	y NTP, IARC, or OSHA [29 CFR 1910.1200(D)#4]
Mutagenic Effects	No data available to indicate any components p	resent at greater than 0.1% ma	ay present a mutagenic hazard.
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available data.

Teratogenic Effects	Jical Information (cont'd) No data available to indicate any components present at greater than 0.1% may present a teratogenic hazard.				
Reproductive Effects	No data available to indicate any components present at greater than 0.1% may present a reproductive hazard.				
Section XII. Ecologi	cal Information				
Ecotoxicity	There is no data available on the adverse effects	s of this material on th	ne environment.		
Section XIII. Dispos	al Considerations				
Waste Disposal	Consult federal, state or local authorities for prop state and local regulations.	per disposal and repo	rting procedures. All disposals must comply wtih federal,		
Section XIV. Transp	ortation Information				
I.A.T.A. Air Transportatio	on:	U.S. D.O.T. Transp	ortation:		
Shipping Name	Not regulated	Shipping Name	Not regulated		
UN Number	None	UN Number	None		
Hazard Class	None	Hazard Class	None		
Packing Group	None	Packing Group	None		
I.A.T.A. Remarks	None	Remarks	None		
Section XV. Regulat	tory Information				
U.S. Federal Regulations	-				
CERCLA	Release of the following chemical(s) at quantities equal to or greater than the reportable quantities (RQ), is regulate 40 CFR 302.4 :				
	None				
SARA (Section 313)	This product contains the following chemical(s) l	isted in Section 313 a	at or above the de minimis concentrations:		
	None				
SARA Extremely	This product contains greater than 1.0% of the fo	This product contains greater than 1.0% of the following chemical(s) on the SARA Extremely Hazardous Substances List:			
Hazardous List	None				
TSCA Inventory	All components of this material are on the U.S. TSCA Inventory.				
California Prop. 65	rop. 65 This product contains the following chemical(s) known to the State of California to cause birth defects or other reproharm:				
	None				
International Regulation	s:				
Canada	All components are in compliance with the Canadian Environmental Protection Act. This product has been classified in accordance with the hazard criteria of the CPR and this MSDS contains all the information required by CPR.				
Japan MITI	Not available				
Australia	Not available				
Switzerland	Not available				
Section XVI. Other I	nformation				
Approval Date	6/20/2013				
Supersedes Date	7/10/2012				
Prepared by	Technical Services 262-781-7660				
Sections Revised	Section I (additional Product ID No. added)				
Since Last Version					
issued. Pressure-Lube I	nc. makes no warranty or guarantee, expressed or ir	mplied, of their accura	nowledge and belief, accurate and reliable as of the date acy or reliability, and Pressure-Lube Inc. shall not be liable , together with Pressure-Lube Inc.'s interpretation of the		