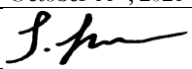
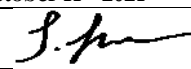














GB Unigrease LEP 0 CoSHH Assessment

COSHH ASSESSMENT 001 - PART-A		Part-A is a generic assessment and must be supported by the completion of Part-B to reflect and meet particular site requirements. Part-B must be completed before the substance is used/encountered onsite		PERSES LTD				
AUTHORED BY:	Shaun Stephenson	APPROVED BY:	SHAUN STEPHENSON					
POSITION:	Safety Consultant	POSITION:	SAFETY CONSULTANT					
DATE:	October 11 th , 2021	DATE:	October 11 th 2021					
SIGNATURE:		SIGNATURE:						
SUPPLIERS DETAILS								
SUPPLIERS NAME		SUPPLIERS ADDRESS:		SUPPLIERS PHONE NUMBER:				
GB Lubricants		Albany Road, Gateshead, NE8 3BP		0191 490 4312				
PRODUCT INFORMATION								
HAZARDOUS CONTENT:		PRODUCT NAME:		MSDS Attached:				
Phosphorodithioic acid		Unigrease LEP0		Yes				
DESCRIPTION OF SUBSTANCE:	A premium quality semi-fluid lithium grease, designed for centralised lubrication systems and for use in plain and anti-friction bearings subjected to high load conditions.							
WORK EXPOSURE LIMIT (W.E.L.)	EH40							
GENERAL PRECAUTIONS			CONTROL MEASURES					
In combustion emits toxic fumes. Release into the environment causes damage to aquatic organisms. Container may be slippery due to residual grease left on the container. Creates slippery surface. Ingesting substance can cause diarrhoea and stomach pains. Extended exposure to skin can cause irritation and dermatitis. Barrier creams are recommended. Gloves recommended to be made of polyvinyl chloride (PVC). Contact with the eyes will cause temporary irritation.			Avoid leaving the substance close to sources of extreme temperature, oxidising agents, and strong acids. Store on impermeable ground. Use bund to ensure leaks to not contaminate the ground. Ensure container is adequately free from grease before lifting/handling. Use gloves with suitable grip, and mechanical aids where necessary. Clean up procedure if spilt: Absorb into dry earth or sand and dispose of waste accordingly. Do NOT eat, drink, smoke, when using. Maintain high level of hygiene. Wear impermeable protective gloves when handling. Wear protective eye wear.					
TRANSPORTATION			STORAGE					
Flammable liquid and vapour. Causes skin irritation. Causes eye irritation If ingested do not induce vomiting.			Store in cool, well ventilated area, in original container on an impermeable floor and away from acids. Avoid sources of ignition and heat sources, and ingress of water. Do NOT remove labels. Ensure container is protected from impact. Avoid strong oxidising agents, and strong acids. Ensure container does not have residual grease on outside of container when lifting or handling.					
REMEDIAL/CLEAN UP ACTIONS			DISPOSAL					
Stop the spill if safe to do so. Prevent entry into drains, sewers, and watercourses. Soak up with absorbent material. If spilt into water, contain by a boom, then collect by skimming or absorption. Clean the contaminated area, surface will be slippery.			Place used/contaminated materials in suitable containers. Do NOT burn or incinerate empty or full containers. Dispose of controlled waste using licenced waste disposal company.					
			HAZARDOUS WASTE 		NON-HAZARDOUS WASTE <input checked="" type="checkbox"/>			
Fire Fighting Equipment								
		Water	ABC Powder	Foam	C02	Wet Chemical	L2 Powder	
		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
PRECAUTIONS:								
Combustion emits toxic fumes. Fire fighters should wear self-contained breathing apparatus.								
FIRST AID TREATMENT 								
ROUTE OF ENTRY:	Inhalation	<input checked="" type="checkbox"/>	Not applicable. May exert toxic fumes when exposed to acids and combustion. In the event seek medical attention.					
	Ingestion	<input checked="" type="checkbox"/>	Wash mouth out with water. Do not induce vomiting. Seek medical attention if discomfort continues.					
	Injection	<input checked="" type="checkbox"/>	Eyes: Remove contact lenses and flush eye immediately with water. Seek medical attention if discomfort continues.					
	Absorption	<input checked="" type="checkbox"/>	Skin: Remove contaminated clothes and wash with warm soap water immediately. - Seek medical attention if irritation continues.					
								
Pressurised Gas	Explosive	Oxidiser	Flammable	Corrosive	Caution	Toxic	Health Hazard	Environmental Hazard
					<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>
HAZARD STATEMENTS:		H315, H319, H411						
PRECAUTIONARY STATEMENTS:								
UNCONTROLLED RISK EVALUATION								
	Very high risk	Intolerable – Do not start work				This assessment is generic and must be completed using Part-B which is a specific assessment. Part-B is to be completed before undertaking any task using the substance in order to assess the level of risk specific to the work being carried out and location.		
	High risk	Work can commence only under direct supervision						
<input checked="" type="checkbox"/>	Medium risk	Tolerable: reduce where practicable						
	Low Risk	Safe condition.						

DESCRIPTION OF THE WORKS

PERSONS EXPOSED	Persons carrying out the task		Official visitors		NUMBER OF PEOPLE INVOLVED
	On-site staff		Members of the public		
	Sub-contractors		Young persons		DURATION AND FREQUENCY EXPOSURE
	Drivers		Other		

IS ANY SPECIFIC TRAINING NEEDED

ARE ALL PERSONS ADEQUATELY TRAINED?

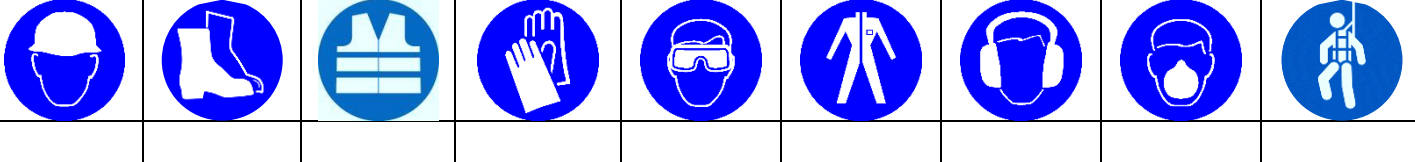
YES

YES

NO

NO

PERSONAL PROTECTIVE EQUIPMENT REQUIREMENT



STORAGE REQUIREMENTS

LOCKED CAGE	BUNDED CONTAINER	WEATHER PROTECTION	CoSHH STORAGE ROOM	SEALED CONTAINER

WORK PLACE REQUIREMENTS

BUND	SPILL KIT	FIRE EXTINGUISHER	PERMIT	WATER SUPPRESSION	VENTILATION (L.E.V)

WASTE REQUIREMENTS/MANAGEMENT

SEGREGATED STORAGE	SEALED CONTAINMENT	LICENCED WASTE CARRIER
YES	YES	YES
NO	NO	NO

RISK MANAGEMENT

HAS PART-A AND PART-B BEEN COMPLETED, IMPLEMENTED, AND UNDERSTOOD?

YES

NO

ARE ALL REMAINING UNDOCUMENTED RISK/HAZARDS CONTROLLED? ARE CONTROLS PUT IN PLACE FOR REMAINING RISK/HAZARDS? (E.G. MANUAL HANDLING OF SUBSTANCE? ADDITIONAL EQUIPMENT?)

YES

ARE THE WORKS SAFE TO PROCEED?

YES

NO

NO

ARE THE WORKS SAFE TO PROCEED?

YES

NO

If yes. Signature of the person making the assessment:

WHAT IS THE ESTIMATED RISK WITH ALL THE CURRENTLY IMPLEMENTED CONTROL MEASURES IN PLACE?

Very high risk	Intolerable – Do not start work	ENSURE ALL PARTIES WHICH MAY BE EXPOSED TO THIS PRODUCT ARE AWARE OF THE RISKS AND ARE SIGNED ONTO THIS ASSESSMENT.
High risk	Work can commence only under direct supervision	
Medium risk	Tolerable: reduce where practicable	
Low Risk	Safe condition.	

PRINT NAME

SIGN

DATE