

# MATERIAL SAFETY DATA SHEET

DATE PREPARED October 14, 1985

MSDS #

1005762

60136

## SECTION I: PRODUCT IDENTIFICATION

PRODUCT NAME Waterproof grease

CHEMICAL NAME -

CHEMICAL FORMULA -

CHEMICAL FAMILY Petroleum Hydrocarbons

COMMON NAME Lubrication grease

CAS # -

HAZARDOUS MATERIAL	%	TLV	CAS #
Does not contain any hazardous ingredients as defined by CFR 29 1910.1;			
OSHA Hazard communications act.			

## SECTION II: HAZARD SPECIFICATION

PHYSICAL HAZARDS	X	HEALTH HAZARDS			
COMBUSTIBLE LIQUID		CARCINOGEN		TARGET ORGANS	
COMPRESSED GAS		CORROSIVE		LIVER	
EXPLOSIVE		HIGHLY TOXIC		KIDNEYS	
FLAMMABLE		IRRITANT		NERVOUS SYSTEM	
ORGANIC PEROXIDE		SENSITIZER	X	BLOOD	
OXIDIZER		TOXIC		RESPIRATORY SYSTEM	
PYROPHORIC				REPRODUCTIVE SYSTEM	
UNSTABLE				SKIN	X
WATER REACTIVE				EYES	X

## SECTION III: HEALTH HAZARD DATA

TLV 5 mg/M <sup>3</sup>	PEL -	ROUTES OF ENTRY -
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EFFECTS OF OVEREXPOSURE Prolonged or repeated skin contact may cause mild irritation.

EMERGENCY AND FIRST AID PROCEDURES EYES: Flush with clear water for 15 minutes, or until irritation subsides. If irritation persists, contact a physician.  
SKIN: Wash thoroughly with soap and water.

SPECIAL PRECAUTIONS Keep container closed when not in use. Do not handle or store near heat, sparks, flame or strong oxidants. Avoid breathing oil mist. Remove oil soaked clothing and launder before reuse.

## SECTION IV: PHYSICAL HAZARD DATA

CHARACTERISTICS	BOILING POINT Greater than 600 °F		SPECIFIC GRAVITY 0.93		H2O: 1
	VAPOR PRESSURE 0.1 mm Hg		% VOLATILE BY VOLUME 0.00		
	VAPOR DENSITY - AIR: 1		SOLUBILITY IN WATER Insoluble		
	EVAPORATION RATE Non-volatile			BASED ON	
	APPEARANCE Firm yellow grease			pH	
	ODOR Mineral oil odor				
FLAMMABILITY	FLASH POINT 350 °F		METHOD USED Closed cup		
	LEL -		UEL -		
	EXTINGUISHING MEDIA Foam, CO <sub>2</sub> , dry chemical, water spray or fog.				
	SPECIAL PROCEDURES As with oil fires				
	UNUSUAL HAZARDS -				
REACTIVITY	STABLE? Yes		CAN HAZARDOUS POLYMERIZATION OCCUR? No		
	CONDITIONS TO AVOID -				
	MATERIALS TO AVOID Strong oxidants such as liquid chlorine, and concentrated oxygen.				
	HAZARDOUS DECOMPOSITION PRODUCTS In case of incomplete combustion, Carbon Monoxide may form.				
VENTILATION Normal room ventilation.					

SPILLS	STEPS TAKEN Scrape up grease. Wash remainder with petroleum solvent. Keep petroleum products out of sewers and drains.				
	DISPOSAL METHODS Assure conformity with applicable disposal regulations. Notify authorities if product enters sewage or drainage systems.				
PROTECTION	EYES/FACE Eye goggles if needed				
	HANDS Oil resistant gloves if needed				
	RESPIRATORY Normally not needed				
	OTHER Use oil resistant apron if needed				

## SECTION V: MANUFACTURER, IMPORTER OR DISTRIBUTOR DATA

ADDRESS	Plumbmaster, Inc.	NAME	J. Christopher Hatton
	P.O. Box 850	TITLE	Corporate Industrial Engineer
	Concordville, PA 19331	PHONE	215-459-8600