

MAXIMA
(Essentially Similar To Form OSHA 701) Complies with 29CFR 1910.1200.

SECTION 1

DATE 1-1-01

TRADE NAME: Marine Pro

SUPERCEDES

CODE NUMBER: 25901/25932/259128/25505/25055

CHEMICAL FAMILY: Petroleum hydrocarbon

C.A.S. NO. mixture

Carcinogenic ingredients/OSHA/NTP/IARC: NONE

TCSA INFORMATION: Components of this product are listed.

SECTION II-HAZARDOUS INGREDIENTS

COMPONENTS	C.A.S. NOS.	TLV/PEL PPM	mg/m3	% BY WEIGHT VOLUME
Petroleum base stocks and/or	64742650		5*	
Petroleum base stock and/or	64741964		5*	>70
Petroleum base stock and/or	64741961		5*	
Polybutene and/or	9003296		none	<10
Ester	68424317		none	<10

SECTION III-FIRE AND EXPLOSION HAZARD DATA

HAZARDOUS THERMAL DECOMPOSITION	FLAMMABLE LIMITS:	LEL-UEL
Carbon Monoxide & asphyxiants		n/a
EXTINGUISHING MEDIA: Carbon Dioxide, Dry chemical, Foam, Water Fog.	FLASHPOINT: ASTM D92	>200°C (392°F)
	DOT INFORMATION:	oil, N.O.S.
UNUSUAL FIRE AND EXPLOSION HAZARDS: Slightly combustible. When heated above flash point will release flammable vapors which can burn in the open or explode confined if ignited.		
SPECIAL FIRE FIGHTING PROCEDURES: Do not enter any enclosed or confined area without proper protective equipment & self contained breathing apparatus.		

SECTION IV-PHYSICAL DATA

BOILING RANGE: >300°C	SOLUBILITY: Neg.	PH: n/d
VAPOR PRESSURE: 0.01mmHg @ 20°C	APPEARANCE AND ODOR: oily liquid, petroleum odor	
VAPOR DENSITY	EVAPORATION RATE	SPECIFIC GRAVITY
Heavier THAN AIR	Less THAN ETHER	0.88
		WEIGHT PER GALLON
		7.4
		% VOLATILE BY VOLUME
		nil

SECTION V-REACTIVITY DATA

INCOMPATIBILITY <MATERIAL TO AVOID>: Strong oxidizers	
STABILITY: stable	CONDITION TO AVOID: do not heat above flash point.
HAZARDOUS DECOMPOSITION PRODUCTS: Carbon Monoxide & asphyxiants	
HAZARDOUS POLYMERIZATION: none	occupational exposure limit: TLV = 5mg/m ³ as oil mist.



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HEALTH  REACTIVITY
PERSONAL PROTECTION (NFPA)

SECTION VI-HEALTH HAZARD DATA

ROUTE OF EXPOSURE	ADVERSE AFFECTS		FIRST AID PROCEDURES	NFPA
	ING	Not normally expected to cause any ill effects except in very sensitive individuals.	Do not induce vomiting. Consult a physician.	
	INH	No significant adverse health effects are expected to occur on short time exposure.	Remove from contaminated area. Apply artificial respiration. If unconscious consult a physician.	
	ECYON	Not normally expected to cause any ill effects.	Flush with copious amounts of water.	
	ASCCKO UITN E	Not normally expected to cause any ill effects.	Wash with soap & water. Consult physician if irritation occurs.	
	CSC HKO RIN ON N I C	Prolonged or repeated contact may produce mild irritation. Personnel with skin disorders should avoid contact.	Wear protective clothing to avoid skin contact. Consult physician if irritation should develop.	

<DOT> SECTION VII-SPILL OR LEAK PROCEDURES <EPA>

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Stop flow. Wipe or mop up or absorb with inert material. Store in appropriate container for disposal.

WASTE DISPOSAL METHOD: In accordance with local, state & federal regulations.

TRANSPORTATION INFORMATION: Consult 46CFR parts 1-300 and refer to section III of this MSDS for additional information.

SECTION VIII-SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: None normally required.

PROTECTIVE GLOVES: Recommended.

OTHER PROTECTIVE EQUIPMENT: Eye protection recommended.

VENTILATION: Sufficient to maintain atmosphere below TLV limit.

SECTION IX-SPECIAL PRECAUTIONS

PRECAUTION TO BE TAKEN WHEN HANDLING OR STORING: Avoid storage near open flame. Avoid spills as floor becomes very slippery.

PERSONAL HYGIENE: Wash with soap & water.

OTHER PRECAUTIONS: Wash or shower if general contact occurs. Remove oil-soaked clothing & launder before reuse.

APPROVED BY: *R. Reed*
R. REED
C.O.O.

DATE: 1-1-01

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Marine Pro
Product

PERSONAL PROTECTION (NFPA)



HEALTH

REACTIVITY

FIRE