

**Quicksilver Cam Lube**  
**MATERIAL SAFETY DATA SHEET**  
**Date of Revision: January 3, 2005**

**Mercury Marine**  
**P.O. Box 1939**  
**Fond du Lac, Wisconsin 54935**

**Emergency Phone Number (U.S. Only): (800) 424-9300 (ChemTrec)**  
**Information: (920) 929-5000**

-----**Section I**-----

PRODUCT IDENTIFICATION

Product:	Quicksilver Cam Lube
Chemical Family:	Petroleum Product - Aliphatic Oil
Chemical Name and Synonyms:	None
Part Number(s):	92-801779

-----**Section II**-----

INGREDIENTS

A proprietary blend of petroleum oils and additives.

(Disclosure of the exact composition of our product is protected under the "Trade Secret" definition given in 29 CFR 1910. 1200 (c).)

-----**Section III**-----

PHYSICAL DATA

Boiling Point:	400 F
Vapor Pressure (mm Hg):	NA
Vapor Density (Air=1):	NA
Specific Gravity (Water=1):	0.958
% Volatile by Volume:	NA
Evaporation Rate:	NA
Solubility in Water:	Insoluble
Appearance and Odor:	Red Liquid With Oily Odor

-----Section IV-----

FIRE & EXPLOSION HAZARD DATA

Flash Point: 350 F (COC)  
Flammable Limits: NA  
Extinguishing Media: Class B Extinguisher-CO, Foam, Dry Chemical  
Special Fire Fighting Procedures: None  
Unusual Fire & Explosion Hazards: None

-----Section V-----

HEALTH HAZARDS

This product is not listed with any of the following sources as being a carcinogen or potential carcinogen:

National Toxicology Program  
IARC Monographs  
OSHA

TLV: None established for mixture.  
Oil mist = 5 mg/cu. meter (if applicable)

Routes of Entry

Skin:

Effects of Over Exposure

None expected for single short term exposure. Prolonged or repeated contact may produce some irritation. A trace additive present in this product belongs to a class of chemicals which have, in preliminary tests, adversely affected spermatogenic activity in male rabbits when applied to the skin over a period of time.

Eyes:

Exposure will cause redness, swelling and discharge from eyes.

Ingestion:

Expected to be relatively non-toxic.

Inhalation:

None expected under normal conditions of use, however; may be irritating if heated.

EMERGENCY AND FIRST AID PROCEDURES

Routes of Entry

Skin:

First-Aid

Wash immediately with soap and water.

Eyes:

Flush with water for 15 minutes. Seek medical attention.

Ingestion:

If a large quantity is swallowed, induce vomiting. Seek medical attention.

Inhalation:

Remove to fresh air.

Conditions Aggravated by Exposure:

None expected.

-----Section VI-----

REACTIVITY DATA

Stability:

Stable

Incompatibility:

Strong oxidants such as chromates, permanganates and chlorates.

Hazardous Decomposition Products:

Oxides of carbon, sulfur, phosphorus, zinc, hydrogen sulfide.

Hazardous Polymerization:

Will Not Occur.

-----Section VII-----

SPILL OR LEAK PROCEDURES

Steps to be taken in case material is released or spilled:

Treat as an oil spill. Soak up spilled material on oil absorbent. Sweep absorbent into container.

Waste Disposal Method:

Dispose of in an approved land-fill or by incinerator At an approved facility.

-----Section VIII-----

SPECIAL PROTECTION INFORMATION

Respiratory Protection:	None required under normal conditions of use.
Ventilation:	Locate exhaust.
Protective Gloves:	Rubber Gloves.
Eye Protection:	Safety Glasses
Other Protective Equipment:	None.

-----Section IX-----

SPECIAL PRECAUTIONS

Precautions to be taken in handling and storing:	Store away from heat, sparks and open flames.
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Mfr: Specialty Engine Components, 15385 Pine Drive, Romulus, Michigan 48174

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