

Tox: 037386 Product: GEAR CASE LUBE
FNHI : GB-31747 (8 FL OZ BOTTLE)

000201

This material has not been identified against a material Specification.

- - - - - Chemical and Physical Properties - - - - -

This material is a LIQUID under normal conditions.
The Specific Gravity is 0.890 .
The Boiling Point is >316 C.
The Flash Point is >260 C (Cleveland Open Cup).
The results for pH are not applicable.

***** Toxicology Review *****

Tox: 037386 Tox Status: C2 (COMPLETE TOX REVIEW) Last Revised: 05/15/87

----- Hazardous Ingredients (HAZCOM) -----

-- TLV --	CAS number	Chemical name
2.5mg/m3 (FORD) TWA	64742-54-7	+ PETROLEUM DISTILLATES HYDROTREATED HEAVY PAR
2.5mg/m3 (FORD) TWA	64742-57-0	+ RESIDUAL OILS (PETROLEUM), HYDROTREATED

+ For more information on CAS 64742-54-7, see CFS for CAS 8012-95-1.
+ For more information on CAS 64742-57-0, see CFS for CAS 8012-95-1.

Also Contains: LEAD NAPHTHENATE and LEAD SALT

OBSERVE PERMISSIBLE EXPOSURE LIMIT OF 0.05 MG/M3 FOR AIRBORNE LEAD

- - - - - Signal Word - - - - -

CAUTION

- - - - - Hazards - - - - -

HARMFUL IF SWALLOWED
PROLONGED OR REPEATED CONTACT MAY LEAD TO VARIOUS SKIN DISORDERS SUCH AS
DERMATITIS OR FOLLICULITIS
MAY CAUSE IRRITATION TO EYES AND SKIN

- - - - - Safe Handling and Storage - - - - -

AVOID BREATHING FUME IF PRODUCT IS USED AT HIGH TEMPERATURES
DO NOT GET IN EYES, ON SKIN OR CLOTHING

- - - - - Protective Measures and Treatments - - - - -

IMPERVIOUS GLOVES

SAFETY GLASSES

IN CASE OF CONTACT WITH EYES, RINSE IMMEDIATELY WITH PLENTY OF WATER AND SEEK
MEDICAL ADVICE

REMOVE CONTAMINATED CLOTHING AND WASH BEFORE REUSE

WASH THOROUGHLY AFTER HANDLING

IF INHALATION OF MATERIAL IS EXCESSIVE (AIR CONCENTRATION IS GREATER THAN THE
TLV OR HEALTH EFFECTS ARE NOTICED), REMOVE IMMEDIATELY TO FRESH AIR.

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- - - - - Special Remarks - - - - -

CONTAINS LESS THAN 3.0% LEAD COMPOUNDS. FOR LEAD NAPHTHENATE AND LEAD SALT
REFER TO THE CHEMICAL FACT SHEET ON LEAD, CAS 7439-92-1.

- - - - - Toxicology Bulletins - - - - -

PETROLEUM LUBRICATING OILS (TB 101)

The chemical identification and properties for this material were provided by
the manufacturer. Health and safety information has been evaluated by:

Environmental & Occupational Toxicology, Occupational Health & Safety,
Ford Motor Company
900 Parklane Towers West, Dearborn, MI 48126

For emergency call: (313) 337-3182 -or- (313) 323-0045 (for 24 hour service)