



TRIBO LUBES PVT LTD
Manufacturer of Grease & Speciality oils

MATERIAL SAFETY DATA SHEET

1. Product and company identification

Product name: TL Rubber Process Oil
Manufacturer: Survey No.13/7A, 14/3, 15/6, Takai Adoshi Rd,
Behind Parsol Chemicals Ltd, Village Honad,
Post – Saigoan, Tal- Khalapur, Dist-Raigad,
Maharashtra 410203
Telephone: 022-26520790
Emergency phone numbers in India: 022-26520790

2. Composition / Information on ingredients

Components : Highly refined base oil and proprietary additives
Usage : Suitable for general lubrication of axles and parts which need an additive
less oil and whenever all loss oil is consumed

3. Hazard Identification

This material is not known to be hazardous under normal conditions.

.4. First – Aid Measures

Potential Health Effect Primary Route of Entry: Skin the product, as with many petroleum products, may cause minor skin, eye, and lung irritation, but good hygienic practices can minimize these effects. Normal use of this product does not result in generation of an oil mist. However if an oil mist is generated, overexposure can cause minor and reversible irritation to the eyes, skin, and especially the lungs. Proper personal protective equipment and sufficient ventilation can provide adequate protection

5. Fire- Fighting Measures

Flammable Properties: Not flammable

Flush spills away from exposures. Products of combustion may contain carbon monoxide, carbon dioxide, and other toxic materials. Do not enter enclosed or confined space without proper productive equipment including respiratory protection.

6. Accidental Release Measures

Safeguards (Personnel) sections before proceeding with clean-up. Use appropriate PERSONAL PROTECTIVE EQUIPMENT during clean-up. Remove source of heat, sparks, and flame. Initial Containment Dike spill. Prevent material from entering sewers, waterways, or low areas. Spill lean Up Recover free liquid for reuse or reclamation. Soak up with sawdust, sand, oil dry or other absorbent material.

7. Handling and Storage

Handling (Personnel) Avoid breathing vapor or mist. Avoid contact with eyes. Avoid prolonged or repeated contact with skin. Wash thoroughly after handling. Wash contaminated clothing prior to reuse. Handling (Physical Aspects) Close container after each use. Do not pressurize, cut, weld, braze, solder, grind, or drill on or near full or empty container. Empty container retains residue liquid and/or vapor) and may explode in heat of a fire.

Storage:

Store in accordance with National Fire Protection Association recommendations. Store in a cool, dry place. Store in a well ventilated place. Store away from oxidizers, heat, sparks and flames.

8. Exposure Controls / Personal Protection

Engineering Controls:

VENTILATION

Normal shop ventilation. Personal Protective Equipment

ESPIRATORY PROTECTION

None normally required except in emergencies or. when conditions cause excessive airborne levels of mists or vapors. Select appropriate respiratory protective equipment when exposed to sprays or mists.

PROTECTIVE GLOVES

Should be worn when the potential exists for prolonged or repeated skin contact. NBR or neoprene recommended.

EYE PROTECTION

Safety glasses with side shields.

OTHER PROTECTIVE EQUIPMENT

Coveralls with long sleeves if splashing is probable. Applicable Exposure Limits

9. Physical and Chemical Properties

Physical Data

Solubility In Water : Insoluble

Order : Petroleum Hydrocarbon

10. Stability and Reactivity

Chemical Stability

Stable at normal temperatures and storage conditions.

Conditions to Avoid

Heat, sparks, and flames.

Incompatibility with Other Materials

Incompatible with strong oxidizing agents.

Decomposition

Normal combustion forms carbon dioxide; incomplete combustion may produce carbon monoxide.

Polymerization

Polymerization will not occur.

11. Toxicological Information

Oral toxicity: Swallowing material may cause irritation of the gastrointestinal lining, nausea, Vomiting, diarrhea, and abdominal pain.

Eye irritation: Not expected to cause eye irritation.

Skin irritation: Not expected to be a primary skin irritant. Prolonged or repetitive contact may Cause irritation.

Carcinogenic: This material has not been identified as a carcinogen by NTP, IARC or OSHA. PCBs Not detected at or above 2 PPM threshold limit of detection.

12. Ecological Information

This material is expected to have adverse affects on marine and plant life. Spill may contaminate drinking water

13. Disposal Information

Disposal: Recycle used oil. Do not contaminate used oil with solvents or other chemicals.

14. Other Information

The information provided is based on data of which we are aware and believed to be correct as the date hereof. Since the information contained herein may be applicable under conditions beyond our control and with which we may be unfamiliar, and since data made available subsequent to the date hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use