



MATERIAL SAFETY DATA SHEET

1) PRODUCT AND COMPANY IDENTIFICATION

TRADE NAME: Linseal OKO Tyre Sealant
MANUFACTURER / SUPPLIER: Linseal International Limited
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UK

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1) COMPOSITION / INFORMATION ON THE INGREDIENTS

CHEMICAL NATURE OF THE PRODUCT: Inorganic Thixotropic,
Materials with Gums,
Ground Rubber
HAZARDOUS COMPONENTS IN PRODUCT: None

2) HAZARD IDENTIFICATION

MAIN HAZARDS: Not Classified as Dangerous
HEALTH EFFECTS: Eyes – May Cause Irritation – Avoid Contact
HEALTH EFFECTS: Skin – May Cause Irritation – Avoid Contact
HEALTH EFFECTS: Ingestion – May Be Irritant In Contact With Digestive
Tract – Do Not Swallow
HEALTH EFFECTS: Inhalation – Could Cause Drowning If Inhaled But
Unlikely Due To Viscosity

4) FIRST AID MEASURES

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| FIRST AID – EYES: | Immediately Flood the Eye with Plenty of Water for At Least 5 Minutes Holding the Eye Open |
| FIRST AID – SKIN: | Wash Skin with Plenty of Water |
| FIRSTY AID – INGESTION: | Drink Lots of Water – Seek Medical Attention |
| ADVICE TO PHYSICIANS: | Treat Symptomatically |

5) FIRE FIGHTING MEASURES

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| EXTINGUISHING MEDIA: | None Product Is Non Flammable Liquid |
| FIRE OR EXPLOSTION HAZARDS: | None |
| MEANS OF PROTECTION: | None Necessary |
| OTHER RECOMMENDATIONS: | None |

6) ACCIDENTAL RELEASE MEASURES

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|------------------------------------|---|
| PRECAUTIONS FOR INDIVIDUAL: | Wear gloves and protective Glasses |
| PRECATIONS FOR ENVIRONMENT: | Prevent Material from Entering Drains or Watercourses. Advise Authorities if Spillage has Entered Watercourse or Sewer or as contaminated Soil or Vegetation. |
| CLEANING PROCEDURES: | Sweep Up Into Suitable Containers for Disposal. |

7) HANDLING AND STORAGE

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| HANDLING – SPECIFIC PRECAUTIONS: | None |
| HANDLING – INCOMPATIBILITY: | None |
| STORAGE – SPECIFIC PRECAUTIONS: | None – (Store in Dry Area) |
| STORAGE – INCOMPATIBILITY: | None |

8) EXPOSURE CONTROL / PERSONAL PROTECTION

UK OCCUPATIONAL EXPOSURE STANDARDS: None Assigned

PROTECTIVE EQUIPMENT: Use of the Basic Principles of Industrial Hygiene will Enable this Material To Be Used Safely. Wear Protective Gloves and Chemical Goggles.

9) CHEMICAL AND PHYSICAL PROPERTIES

PHYSICAL STATE: Thixotropic Liquid
COLOUR: Green with Black Rubber Particles
PH: Approximately 9.5
BOILING POINT: Data Not Available
DECOMPOSITION POINT: Data Not Available
FLASH POINT: Data Not Available
EXPLOSION LIMITS: Data Not Available
DENSITY: Approximately 1,05
AUTO – FLAMMABILITY: Data Not Available

10) STABILITY AND REACTIVITY

STABILITY: Stable in Normal Conditions
DANGEROUS REACTIONS: None known
MATERIALS TO AVOID: None Known
HAZARDOUS DECOMPOSITION PRODUCTS: None Known

11) TOXICOLOGICAL INFORMATION

ACUTE TOXICITY: No Relevant Studies Identified
IRRITANCY – EYES: No Relevant Studies Identified
CHRONIC TOXICITY/CARCINOGENICITY: No Evidence of Effects
GENOTOXICITY: No Relevant Studies Identified
REPRODUCTIVE/DEVELOPMENT TOXICITY: No Relevant Studies Identified

12) ECOLOGICAL INFORMATION

MOBILITY: The Product Will Dissolve Slowly In Water
DEGRADABILITY: The Product is expected to be Readily Biodegradable
BIO – ACCUMULATION: Not Expected to Bio-accumulate
ECOTOXICITY: No Relevant Studies Identified

13) DISPOSAL

Small quantities should be diluted with large amounts of water and run to waste.

Large quantities should be disposed of by landfill – Dispose in accordance with local and national regulations using an approved disposal company.

14) DISPOSAL INFORMATION

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|----------------------------------|----------------|
| UK TRANSPORT INFORMATION: | Not Classified |
| UN CLASS: | Not Classified |
| ADR / RDI CLASS: | Not Classified |
| IMDG: | Not Classified |
| IATA: | Not Classified |

15) REGULATORY INFORMATION:

LABELING INFORMATION

| | |
|--------------------------------------|--------------------|
| HEALTH: | Not Classified (H) |
| PHYSIO – CHEMICAL PROPERTIES: | Not Classified (S) |
| ENVIRONMENT: | Not Classified (E) |

16) OTHER INFORMATION

UK LEGISLATION:

- * Health and Safety at Work Act ETC. 1974 and Relevant Statutory Provisions.
- * Management of Health and Safety at Work Regulations, 1992.
- * COSHH Regulations 1988.
- * Chemicals (Hazard Information and Packaging) Regulations 1993

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