



MATERIAL SAFETY DATA SHEET

1) PRODUCT AND COMPANY IDENTIFICATION

TRADE NAME: Linseal OKO Tyre Sealant
MANUFACTURER / SUPPLIER: Linseal LLP t/a Linseal International
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2) HAZARD IDENTIFICATION

MAIN HAZARDS: Not Classified as Dangerous

3) COMPOSITION / INFORMATION ON THE INGREDIENTS

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

4) FIRST AID MEASURES

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

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

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

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.
HYGIENE MEASURE	When using, do not eat drink or smoke.

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) TRANSPORT INFORMATION

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)

S-Phrases

S24/25 avoid contact with skin and eyes.

S37/39 wear suitable gloves and eye/ face protection.

16) OTHER INFORMATION

MSDS DATA REVISED: 16th March 2023

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