

TECHNICAL DATA SHEET



Safety Seal – Special Lube

Facilitates tool and repair string insertion during tire repair

Product Code: L-G

PRODUCT DESCRIPTION

Safety seal Special Lube reduces friction during puncture repair, making it easier to control the insertion of the spiral probe and insertion needle into the puncture. This ensures precise and efficient placement of the repair string.

Safety seal lube is included in repair kits and is also available separately as a replacement product.



APPLICATION

- Helps accurately locate the path and orientation of the puncture in the tread area
- Facilitates insertion of the spiral probe to effectively clear the puncture channel
- Optimizes repair string insertion on various tire types: passenger cars, trucks, buses and off-road vehicles

FEATURES / BENEFITS

- Excellent lubricating properties
- Compatible with all safety seal repair string models
- Significantly reduces friction during tool insertion
- Significantly reduces friction during repair string insertion

PRODUCT INFORMATION

Packaging	Plastic container, 56.7 g (2 oz)
Storage Conditions	Store in a clean, dry location protected from moisture. Avoid prolonged exposure to extreme temperatures, including excessive heat or freezing conditions.
Shelf Life	Between 6 and 8 years, depending on storage conditions and handling after opening.
Appearance / Color	Semi-solid / White



Melting Point	38 °C to 60 °C (100 °F to 140 °F)
Flash Point	>182 °C (357 °F)
Net Weight	0.05 kg (0.12 lb)
Container Dimensions – L x W x H	5 x 5.6 x 5.6 cm (2 x 2.25 x 2.25 in)

INSTRUCTIONS FOR USE

Safety seal Special Lube is included in all our repair kits. Installation guides detail and illustrate each step of the repair process. Users must carefully read and follow the applicable instructions, available on our website.

<http://martinsindustries.com>



ENVIRONMENT, HEALTH AND SAFETY

Users must read the most recent applicable **Safety Data Sheet (SDS)** before using any product. The SDS provides information and recommendations regarding personal protective equipment (PPE), handling, storage and safe disposal of chemical products. It also includes physical, ecological and toxicological data and other safety-related information. The most recent SDS is available upon request or directly on the product page of our website:

<http://martinsindustries.com>



LOCAL RESTRICTIONS

Please note that due to specific local regulations, the declared data for this product may vary from country to country. Users must ensure that product use complies with applicable local, provincial/state and federal regulations.

LEGAL INFORMATION

The information contained in this document is provided in good faith based on Martins Industries' current knowledge and experience with the product when properly stored, handled and applied under normal conditions in accordance with Martins Industries' recommendations. Users should always refer to the most recent local version of the relevant product technical data sheet available on our website at www.martinsindustries.com.

GSPP TABLE

EGSPR REQUIREMENT (ANNEX I)	ASSESSMENT / RELEVANT CHARACTERISTICS	IDENTIFIED RISKS	RISK CONTROL MEASURES	COMPLIANCE
1. General product safety	Non-hazardous product based on white petrolatum, designed to lubricate during tire puncture repair.	Minimal general risks related to handling greasy substances.	Product not classified as hazardous under CLP. SDS available. Minimal handling training required.	✓
2. Chemical, physical and biological characteristics	Documented physical and chemical properties (melting point, flash point, semi-solid state, non-toxic).	Negligible chemical risks. No significant inhalation, ingestion or skin contact hazards.	Reference to SDS. Avoid eye contact. Clean surfaces in case of spillage.	✓
3. Expected performance	Intended performance clearly defined (lubrication to facilitate probe and repair string insertion).	Risk related to improper use (misalignment or excessive product use).	Clear instructions provided in the technical data sheet. Step-by-step instructions.	✓
4. Protection against risks related to use	Specified storage conditions (dry, temperature-controlled, protected from heat and freezing).	Product degradation if exposed to prolonged heat.	Storage instructions stated in the technical data sheet.	✓
5. Handling and storage risks	Compatibility confirmed with all Safety Seal repair string models.	No chemical interaction risk.	Internal product validation.	✓
6. Environmental protection	Product not hazardous to the environment according to SDS.	Limited risk in case of accidental spillage.	Compliant with local regulations. No hazardous environmental classification.	✓
7. Compatibility	Guaranteed compatibility with all safety seal repair string models.	Perceived risk of product/accessory incompatibility.	Explicit specification in the technical data sheet.	✓
8. Information provided	Instructions and regulatory information provided (SDS, manufacturer and EU subsidiary contact details).	Risk of misuse if information is not available in local language.	Multilingual documentation available, clear contact details, dated version.	✓
9. Traceability and documentation	Product identified by code and batch number. Full traceability ensured through manufacturer identification and EU subsidiary (Martins Industries B.V.).	Limited risk of loss of traceability in case of incident.	Manufacturer / EU subsidiary contact details included in technical documentation.	✓

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