

## SAFETY INFORMATION

Status: 01/10/2015  
Revise: 02/13/2015

### 1. IDENTIFICATION & PREPARATION OF THE SUBSTANCE / COMPANY DATA

Product Name: LD-LEATHER ADHESIVES

Use / Description: flatens brittle spots and fills holes in the leather

Distributor / supplier: Fa. Lackdesign – Inh. Roman Gold e.U.  
Brunnerstraße 77-79/Hall 1  
1230 Wien  
Phone: 0043 (0)1 892 34 49  
Email: [office@lackdesign.at](mailto:office@lackdesign.at)

Further information obtainable from: Fa. Lackdesign – Inh. Roman Gold e.U.  
Phone: 0043 (0)1 892 34 49

Emergency Information: Fa. Lackdesign – Inh. Roman Gold e.U.  
Phone: 0043 (0)1 892 34 49

### 2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical characterization: Aqueous extreme pressure additive paste

### 3. POSSIBLE HAZARDS IDENTIFICATION

The substance or the preparation is according to the data available to us NEITHER a hazardous substance NOR dangerous to prepare according to the Chemicals Act and the Hazardous Substances Regulation (status: current legal amendment).

### 4. FIRST AID PROCEDURES (SYMPTOMS AND ACTIONS)

Skin Contact: Remove contaminated clothing. Wash skin with water and soap.

Eye Contact: Hold eyelids open and rinse at least for 10 minutes with plenty of clean, running water; seek medical advice.

Ingestion: Rinse mouth and seek medical advice.

### 5. FIRE-FIGHTING PROCEDURES

Fire Extinguishing Media: Water spray, foam, carbon dioxide, dry powder.

### 6. ACCIDENTAL RELEASE PROCEDURES

General: Larger amounts of leaked product – Attention slip danger – take up with liquid binding material. Afterwards, dispose material according to regulations.

## 7. HANDLING AND STORAGE

Handling: Follow the usual precautions when handling chemicals.

Storage: Keep container tightly closed and store upright. Note necessary requirements to preserve water balance.

Storage class according to VbF: not applicable.

## 8. EXPOSURE CONTROL / PERSONAL PROTECTION

Critical values within the components that need to be monitored at the working place: None (based on current legal data sheets).

Technical procedure: No special procedure required.

General protection and hygiene procedures: Apply preventive skin protection (skin protection ointment).  
Follow the usual precautions when working with chemicals.

## 9. PHYSICAL AND CHEMICAL CHARACTERISTICS

Form: Pasty  
Colour: White  
Odour: product specific  
Burning point: > 100,00 ° C  
Viscosity (at 20 °C): pasty (DIN 53 211)  
Density (at 20 °C): 0.502 g/ml  
pH-Value (at 20 °C): 6,00 to 8,00  
Explosion Range %: not determined  
Water Solubility: water miscible  
VOC: No VOC

## 10. STABILITY AND REACTIVITY

Stability: No decomposition if stored and used according to purpose.

## 11. TOXICOLOGICAL INFORMATION

No experimental data available on the preparation.

## 12. ECOLOGICAL INFORMATION

General: No experimental data available on the preparation.  
Water hazard class: see section 15.

## 13. DISPOSAL

Product: Recommendation: Disposal according to official regulations.

Polluted packaging: Recommendation: Empty packaging as good as possible and re-cycle after thorough cleaning (with water).

#### 14. TRANSPORT INFORMATION

ADR / RID:	UN-No.:	-
	ADR-class:	-
	Label:	-
	Proper shipping name:	Not hazardous good according to the Regulation.
IMDG:	UN No.:	-
	Class:	-
	Packaging group:	-
	Manufacturer:	-
	EmS no.:	-
	Marine pollutant:	No
	Proper technical name:	NOT CLASSIFIED AS HAZARDOUS GOOD ACCORDING TO LEGAL REGULATIONS.

#### 15. REGULATIONS

Labelling according to the Hazardous Substances Ordinance: The substance or preparation of the substance are according to the data available to us not hazardous or dangerous according to the Chemicals Act or the Hazardous Substances Ordinance (currently valid version).

Information according to the Water Resources Act: water hazard class I (determined according to the mixing rule VwVwS Annex 2)

Information about the pollution TA-air organics control:  
 Class I: -%  
 Class II: -%  
 Class III: -%

#### 16. OTHER INFORMATION

The information in this Security Document Sheet is based on our current knowledge and does not secure the product characteristics. Existing laws and regulations must be observed by the product receiver in his/ her own responsibility. For non-hazardous substances/preparations according to the Chemicals Act or the Hazardous Substances Ordinance, the release of a safety data sheet is currently not required and will therefore be only delivered upon request.

Should there be a change in legal requirements and the substance/preparation will then be classified as "hazardous", we will conduct a shipment in accordance with § 14 Hazardous Substances Ordinance.

This safety data sheet was created electronically and applies without signature.

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