

### Description

LIQUI MOLY Hand Cleaning Paste is a mild wood-flour-based cleaning agent containing substances to protect the skin. This product is neutral to the skin and does not contain solvents. The pH has been adjusted to be slightly acidic but is still within the range of neutrality for skin – a fact which has been confirmed by numerous dermatological tests. This product is based on materials taken from renewable resources. LIQUI MOLY Hand Cleaning Paste thoroughly removes even the heaviest contamination such as oils, greases, tar, bitumen and printing inks without any harm to the skin.

### Properties

- dermatologically tested
- pH-neutral to skin
- good cleaning action
- pleasant feel to the skin
- high capacity
- protects and cares for the skin

### Technical data

|   |                       |
|---|-----------------------|
| Viscosity                               | pastelike             |
| pH value                                | 5,4 - 5,8             |
| Density                                 | 0,8 g/cm <sup>3</sup> |
| Base                                    | wood flour            |
| Color / appearance                      | beige                 |
| Shelf life in original sealed container | 24 Monate             |

### Areas of application

For cleaning dirty hands.

### Comment

#### SKIN TOLERANCE

Liqui Moly Hand-Wash Paste has been dermatologically tested, is pH neutral and has been subjected to extensive medical skin tests. Because it is a very high quality product, Liqui Moly Hand-Wash Paste has always proved to be a success. The formulation, which contains a carefully selected combination of surfactants, promotes the removal of contamination in a skin-friendly manner and leaves a pleasant feel to the skin.

#### LEGAL REQUIREMENTS

Liqui Moly Hand-Wash Paste is subject to the Ordinance on Cosmetics, EC Directive on



Cosmetics and the Act on Foodstuffs and Goods in Daily Use. Liqui Moly Hand-Wash Paste is not subject to the Chemicals Act or the Hazardous Substances Ordinance. An EC safety data sheet is therefore not necessary.

#### ECOLOGICAL DATA

Liqui Moly Hand-Wash Paste is not subject to the law on environmental compatibility according to the Washing and Cleansing Agents Act. However, the product complies with this law in regard to the required biodegradability for detergent-based materials.

#### STORAGE

In accordance with the Ordinance on Cosmetics, Liqui Moly Hand-Wash Paste can be stored sealed in its original containers at room temperature for at least 30 months.

#### OTHER SKIN PROTECTION INSTRUCTIONS

One in three people today suffer from allergies. Skin complaints are the most common form of occupational disease and can lead to an inability to work. The high concentration of harmful substances at the workplace require special protective measures to be taken. The fat and moisture content of the skin are particularly important during the winter months. At this time of year, the humidity is very low since the cold air is unable to carry as much moisture as warm air. During this time, humans do not produce so much cutaneous fat. Hands easily become too dry and cracked which can be seen as a layer of white on the skin. Where they can easily become unprotected, they must be given special care.

For information on proper care, see our skin protection plan, Part no. 6243.

#### Application

Liqui Moly Hand-Wash Paste is economical to use, cleans down to the pores and leaves a pleasant feel to the skin. Thoroughly rub the paste into dry or damp hands until the dirt has been released from the skin.

# Hand Cleaning Paste

Next, add a little water and wash thoroughly.  
Thoroughly rinse the hands with plenty of water and dry them as usual.

### Available pack sizes

|                               |                             |
|-------------------------------|-----------------------------|
| 0 pdf.measure. Bucket plastic | 2187<br>D-PL-H-R0-TR-RUS-UA |
| 0 pdf.measure. Bucket plastic | 3363<br>D-GB-F-I-E-NL-P     |
| 500 ml Can plastic            | 2394<br>D-GB-F-NL-ARAB      |

**Our information is based on thorough research and may be considered reliable, although not legally binding.**