

## Linseed Oil Putty Leinöl-Glaserkit

- high-quality window putty for durable glazing and repairs
- conforms to DIN 18545
- renowned quality
- colour beige

### Instructions for use:

Linseed Oil Putty is made from natural raw materials and is ideally suited for single and repair glazing for windows with wood, steel and concrete frames.

### Technical specifications:

Components: Linseed oil, Rügener natural chalk  
Colour: beige  
Density: approx. 2 g/cm<sup>3</sup>  
Setting time: 4-6 weeks

### Substrate preparation:

The window frame must be clean, dry and free of grease. The rabbets must be primed. However, to guarantee optimum bonding of the linseed oil filler, the primer should not be applied so thick that it closes off the pores in the wood.

### Application:

After kneading Linseed Oil Putty, press firmly into the rabbet and smooth the surface using a glazing knife.

It is very important that any condensation, which occurs during the drying time, is prevented from penetrating the filler bed.

As the filler needs oxygen to bond, double windows should not be assembled immediately after glazing.

After the filler has cured, after 4 - 6 weeks at the latest, it must be painted over with weatherproof, elastic paint. If using acrylic paints you should always carry out preliminary tests first.

Clean tools with decotric Paint Brush Cleaner or aka soluwash S special cleaner immediately after use.

### Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

Clean any working equipment with water after use.

### Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

### Storage:

Store in a cool, dry but frost-free place! Keep the containers tightly sealed!

### Available sizes:

|       |               |           |     |
|-------|---------------|-----------|-----|
| 500 g | 4016818390666 | 059806137 | REG |
| 1 kg  | 4016818390673 | 059807137 | REG |

### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.