

Product Information:

Linseed Oil 683

High Quality Putty based on linseed oil

General description & application:

Linseed Oil 683 is a high quality linseed oil putty, produced from pure linseed oil and selected chalks.

Used for puttying of windows, repairing of rabbets and for filling of primed wood, indoor and outdoor. Also suitable for filling of nail holes.

Linseed Oil 683 has a high and protective adhesion to glass and wood. The putty is tixotropic and easy to apply.



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Physical / chemical data:

Uncured putty:

Type: Putty based on linseed oil.
 Specific gravity: Approx. 2,1 kg/litre.
 Shelf life: 24 months if stored cool, but free of frost, in original packing. After opening the putty must be thoroughly covered.

Packaging:

Item no	Size	Colour
68305	5 kg	Natural
68310	10 kg	
68320	20 kg	
68355	5 kg	Black

Cured putty:

Paintable: Yes
 Resistance: Resistant to temperatures from -35 °C to +90 °C.



Directions for use:

- Preparation:** *The surfaces must be clean and dry before application of the putty.*
- Application temperature:** *Can be applied at temperatures from 5 °C to 40 °C. The minimum temperature of the day must not be below 5 °C during curing.*
- Application:** *Linseed Oil 683 is applied with a putty knife. If used indoor, it is important to assure sufficient ventilation around the putty (windows must be placed above floor level and in suitable mutual distance). This will assure fastest possible skin formation, which will minimize the risk of surface wrinkling, when mounted outdoor.*
- When used outdoor, it must be assured that the putty is not exposed to heavy rain before skin formation. If possible it should be used in dry weather conditions, but never in direct sun light.*
- Curing:** *The putty is skin forming within approx. 1 week, and will cure completely in 1 year.*
- Paint:** *Linseed Oil Putty 683 should be painted. Using pure linseed oil paint, it is possible to paint the putty – carefully – immediately after puttying. Using alkyd oil paints, acrylic paints etc, the putty should be painted as soon as it has dried up sufficiently on the surface to withstand the pressure from the brush and paint so the putty surface does not become deformed. If the putty stands without paint for a too long period, it may develop cracks on the surface from too severe drying. Sufficient drying time is typically 2 – 4 weeks. It is recommended to paint 1 – 2 mm onto the glass.*
- Cleaning:** *Uncured putty can be cleaned with paper or dissolved with White Spirit.*
- For more information, please refer to the brochure “**Puttying and maintenance of single glass windows**”.*

Safety:

Hazard symbols: *None*

For further information concerning safety, refer to Safety Data Sheet.

The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences, and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.

**DANA LIM A/S - KØBENHAVNSVEJ 220 - DK-4600 KØGE – DANMARK – INFO@DANALIM.DK
TLF. 0045 56 64 00 70 - TELEFAX 0045 56 64 00 90 - TEKNISK SERVICE TLF. 0045 56 64 00 75**