

EGO Linseed Oil Putty

Garanteed purely according to RAL 849/B4

is a guaranteed pure Leinstoffitt, made of linseed oil of the highest quality, using own Upper Bavarian mountain chalk from Kaltenbrunn (Garmisch-Partenkirchen), which has proven itself for decades in the putty industry at home and abroad excellent. It is manufactured according to the quality conditions of RAL 849 / B4 from May 1960.

TYPICAL USES

For single glazing in timber and metal windows and their combinations for group 1 of RoTa chart (determination of stress groups for glazing windows) worked out by the Institut für Fenstertechnik e. V., Rosenheim or of DIN 18545.



APPLICATION

Apply **EGO** Linseed Oil Putty only onto dry and clean profiles that are free from substances liable to impair adhesion. Timber frames (moisture max. 15 %) must be painted prior to the application. Apply **EGO** Linseed Oil Putty in sufficient quantity and without bubbles.

PLEASE OBSERVE

DIN 18361 (Glazing work)

DIN 18545 (Sealing of glazing with sealants)

DIN 18363 (Paintwork)

Technical directives for window paints

Instructions 3 + 18 by Bundesausschuss Farbe und Sachwertschutz as well as EGO glazing systems sowie EGO Verglasungssysteme

In case of profiles made of galvanised steel, non-ferrous metal and marble please contact us.

TECHNICAL DATA

Properties	Result
Density	approx. 2 g/cm ³
Application Temperature	+ 5° C to + 30° C
Service Temperature	approx. - 30° C to + 80° C
Consistency	softplastic
Properties	hardening, non-shrinking
Method of Application	manually or with EGOFIX Compressed Air Gun
Rework	with polished putty knife, clear smoothing
Secondary Treatment	Smooth carefully with a polished putty knife Over-paint all putty surface with a weatherproof paint at the earliest after skin formation, at the latest after 8 weeks.



AVAILABILITY AND STORAGE

Standard Colour	grey
Packaging	5 kg bucket 10 kg bucket 25 kg bucket
Storage	Store in cool and dry conditions in closed original packaging. Shelf life 12 months

SAFETY INSTRUCTIONS

Meets Requirements of	REACH Regulation (EC) No. 1907/2006
Not hazardous	According to EC No. 1272/2008 (CLP)
Not subject to Labelling	According to EC No. 1272/2008 (CLP)
Safety Guidelines	See EC safety data sheet
Disposal	See EC safety data sheet



Precautions see EC Security Data Sheet. The above specifications are the result of careful research and development. All previous specifications are hereby null and void. Users are themselves responsible for ensuring the suitability of the product for the purpose intended, liability on the part of EGO being limited to the purchase price of the material. EGO cannot accept liability for damage, in particular that caused by the use of the product or its unsuitability, nor can EGO accept responsibility for unauthorized recommendations or guarantees which deviate from or exceed the specifications given in this product data sheet.



Member of the Industrieverband Dichtstoffe e. V. (IVD)



Member of the Institut für Fenstertechnik e. V. (ift)



Member of the Bundesinnungsverband des Glaserhandwerks

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