

EGO VERSTREICHKITT

Spreadable putty for lead glazing based on a combination of synthetic resin with vegetable oils and synthetic additives.

TYPICAL USES

Art glazing in lead, brass and aluminium.

APPLICATION

To achieve wind stability and weather resistance of the individual glass panels after the brazing process, the joints between glass and glazing bars have to be filled on both sides with **EGO** Lead Glazing Putty using a brush or spatula. Contaminations can be removed with chalk or similar products using a brush or cloth. Positioning the glass pane into the frame has to be done in accordance with the directives of the Institut für Fenstertechnik e. V., Rosenheim, Germany



TECHNICAL DATA

Properties	Result
Density	approx. 1,8 g/cm ³
Application Temperature	+5°C to +30°C
Service Temperature	approx. -30°C to +80°C
Consistency	spreadable
Properties	hardening, adherent, thixotropic
Method of Application	manually with brush or spatula
Rework	with polished putty knife or spatula
Secondary Treatment	overpainting possible

AVAILABILITY AND STORAGE

Standard Colour	grey
Packaging	9 kg bucket Special packaging upon request
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 and No. 1272/2008 CLP
Labelling	See EC safety data sheet
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 them selves 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.