

TECHNICAL DATA SHEET

SURESEAL MULTI PURPOSE LINSEED OIL PUTTY

A multi purpose putty formulated for the glazing of wooden and metal window frames with single glass. **Conforms to BS 6262: 1982 - Table 5 & BS 8000 Part 7.**

USES - For bedding and external fronting single glass into primed softwood and hardwood frames and primed steel frames which will subsequently be painted. Can also be used to glaze single glass into sealed hardwood and concrete that will subsequently be painted.

COLOURS: Natural

PACKAGING: 0.5 kg packed 1 x 12 / 1 kg packed 1 x 12 / 2 kg packed 1 x 6 / 5 kg packed in singles

DIRECTIONS – Surfaces must be dry, clean and free from dust, rust, grease and oil. Un-primed wood and steel should be coated with one coat of a suitable primer. Before use mix well, especially if oil has separated from the mix. Never add any solvent, linseed oil or chalk to the product. Apply the putty around the rebate and then carefully push in the glass, securing with glazing pins or clips. Now apply further putty around the edge of the glass. Knife off to give a smooth triangular fillet. The putty must be painted using an alkyd resin (gloss) paint as soon as the putty has formed a skin firm enough, usually within 7 days. The final coat should be applied within 28 days. **AFTER USE:** Tools should be wiped clean using a paper towel. Excess putty can be cleaned with white spirit. The maximum fillet size to allow correct setting is 15mm high x 25mm wide. The minimum fillet size is 8mm high x 10mm wide.

LIMITATIONS - Can cause staining of porous surfaces if not previously sealed. Do not use directly against laminated glass. Do not use on insulated glass units. Do not use for bead glazing of single glass. It is the user's responsibility to determine suitability. Store in original container in cool, dry conditions.

HEALTH & SAFETY - Keep out of the reach of children. Wash hands after use. Safety data sheet available on request. Dispose of empty packaging responsibly.

LIABILITY - The information given is the result of our tests and experience and is believed to be accurate and reliable. However, as Siroflex Limited cannot know all the uses that its products may be put to and as application methods are out of our control, it is the user's responsibility to determine suitability of use.

TECHNICAL DATA	SURESEAL MULTI PURPOSE LINSEED OIL PUTTY
Skinning time	Skin forms after approx. 2-4 days outdoors, dependent on ambient temperature and humidity.
Cure time	Dependent upon the application and environmental conditions.
Paintability	Yes
Application Temperature	+5°C to +30°C
Shelf Life	3 months
Storage	Cool, dry conditions

QUANTITY ESTIMATOR - 1kg will glaze approximately 4 linear metres of glass.

Click [here](#) for full Health & Safety information.