

TECHNICAL DATA SHEET



BUTYL GLAZING COMPOUND

A hand applied non-setting glazing compound made from a blend of butyl rubber and specially selected drying and non-drying vegetable oils. The butyl rubber content ensures the non-setting properties and good durability. **Conforms to BS 6262: 1982, Clause 5.3.2.2.1 & Table 5.**

USES: Ideal for bead glazing into timber or steel windows and doors. Can be used as the sole bedding compound for bead glazing of single glass into timber frames.

COLOURS: Natural

PACKAGING: 2 kg tubs packed 1 x 6

PREPARATION

Remove all dust, grease and loose material from the rebate. Any moisture on the timber should be wiped off using a clean paper towel or other absorbent material to give a dry surface. Check the condition of the primer or stain on the frame, especially the rebate and glazing surface of the beads. Any section which has been partially missed or is considerably weathered should be re-primed or stained before glazing.

APPLICATION

Appropriate distance pieces and setting blocks must be used to ensure sufficient material (3mm-5mm thickness) is present between the frame and glass. Application temperature between + 5°C to +30°C.

SURESEAL BUTYL GLAZING COMPOUND TECHNICAL DATA SHEET CONTINUED**FINISHING**

Can be over-painted after skin has formed, usually after 7-14 days. Painting will extend its life.

HEALTH & SAFETY

Non-hazardous product. Dispose of empty packaging correctly.

LIMITATIONS

This product is not suitable for use with dark coloured steel frames. Not suitable for putty fronting. Do not use for sealed units or laminated glass on its own. Can cause staining of porous surfaces if not previously sealed. Adhesion tests prior to application are recommended. It is the users responsibility to determine suitability.

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 its products may be put to, and as application methods are out of our control it is the users responsibility to determine suitability of use.

TECHNICAL DATA	SURESEAL BUTYL GLAZING COMPOUND
Movement accommodation	<5%
Skinning Time	4 – 7 days, dependant on thickness, ambient temperature and humidity.
Paintability	Yes after 7 –14 days
Application Temperature	+5°C to +30°C
Shelf Life	3 months
Storage	Cool, dry conditions
Service Life (Predicted)	10+
Minimum Joint Width	3mm
Maximum Joint Width	5mm

QUANTITY ESTIMATOR

1kg will glaze approximately 4 linear metres of glass.

Full health and safety data information can be downloaded from www.siroflex.co.uk