

PRODUCT DATA SHEET CI/Sfb: Yt4 April 2016

BUTYL GLAZING COMPOUND

Thompson's Butyl Glazing Compound is a non setting compound for use when bead glazing into timber frames. It can also be used on aluminum and steel frames.



- Easy to apply
- · Suitable for both softwood and hardwood frames
- · For interior & exterior use

SPECIFICATIONS

This product must be used in conjunction with Dow Corning 796 when installing sealed units to conform with the requirements of the following:

- BS 8000: Part 7: 1990
- Glass and Glazing Federation Manual Section 4.2
- NHBC Standard 6.7c July 1995

TECHNICAL DATA

Form	Paste
Storage Life	3 Months stored between 5°C and 25°C in original containers

Specification writers: These values are not intended for use in preparing specifications. Please contact your local Thompson's Sales Representative prior to writing specifications on this product.

SURFACE PREPARATION

Ensure all surfaces are clean, dry and free from dust, grease and loose materials.

For maximum performance, all timber surfaces to be in contact with Thompson's Butyl Glazing Compound must first be sealed using a timber sealer before applying the compound into the rebate.

APPLICATION

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

For optimum performance overcoat with paint once a good skin has formed, usually after 7 days.

COVERACI

Approximately 6 linear meters of glazing per kilogramme of putty, dependant on bead size.

PACKAGING

Size & colour:

2kg Natural

HEALTH AND SAFETY

Thompson's Butyl Glazing Compound is non hazardous in normal use. For further information please refer to Health and Safety data sheets available on request.



TECHNICAL SERVICE

For further technical information, advice on suitability for specific applications, or detailed Health and Safety information, contact Thompson's Technical Service.

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