



KWIKPAINT GLAZING PUTTY

ADVANCED TECHNOLOGY GLAZING PUTTY

Date: 16 March 2015

YOUR SMART ADVANTAGES

- Fast drying – same day glaze to paint
- Self-priming on timber
- Wrinkle resistant finish
- Will not shrink or crack
- Stays flexible
- Takes water and oil based paints
- Non oily formula
- Easy and clean to use
- Stored product will not dry out
- Interior and exterior
- NZ made
- Master Painters® tested and approved

USES

- Glazing for wood and aluminium joinery
- For most glass types*

PRODUCT CHARACTERISTICS

Colour	White
Dry time	6 to 12 hours depending on temperature and humidity
Product code – 2 x 350g sausages/ 10per carton	30804238

DIRECTIONS FOR USE

For details on glazing, installation and material selection, users are recommended to refer to NZS 4223:1985 COP for Buildings Parts I & 2. Where special glass is used, such as double-glazed units, heat-absorbing or ceramic-enamel glass, it should be glazed in accordance with the glass manufacturer's requirements.

SURFACE PREPARATION

Always ensure that the surfaces to be filled are dry and free from oil, dirt and grease. This product is self-

priming on timber, but may be used on timber which has been primed with a suitable primer, this will improve bond strength. Steel profiles must be primed or painted before applying glazing putty. Primers must be dry before glazing. If required bed glass using Kwikpaint Glazing Putty. Do NOT use other sealants as they could react with the putty

APPLICATION

Slice the required amount of putty from the sausage and soften in hands. Apply the putty in uniform way to ensure consistency and exclude air bubbles. The putty should be 6 to 20mm deep. The use of fillets is recommended to limit the putty depth. Using a clean putty knife press firmly into the cavity and smooth off. For the best results we recommend using a bent putty knife. Kwikpaint Glazing Putty should be painted once a good skin has formed. This takes around 6 to 12 hours depending on ambient temperatures and humidity. Kwikpaint glazing putty must be painted within 6 weeks of glazing. Prime and apply 2 top coats of a compatible oil or water based enamel. Ensure that the paintwork is lapped onto the glass at a minimum of 3mm to ensure a weather tight seal.

Used sausages can be stored for later use as only the exposed surface will skin. When re-using, just simply cut off the skinned surface using a sharp knife.

LIMITATIONS

- Do not use silicone or other sealants with Kwikpaint glazing putty
- Kwikpaint Glazing Putty must be painted within 6 weeks of application
- Kwikpaint Glazing Putty stays flexible and will deform if mechanically damaged.
- *Where special glass is used, such as double-glazed units, heat-absorbing or ceramic-enamel glass, it should be glazed in accordance with the glass manufacturer's requirements.

CLEANING

Clean all equipment using mineral turpentine or scrape clean. Use Bostik Handy Wipe Towels to remove putty from skin.

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STORAGE AND SHELF LIFE

Store in a cool dry place below 25°C and out of direct sunlight. Shelf life is 24 months from the date of manufacture when stored as directed.

DISPOSAL

Empty containers may be disposed via local landfill. If spilt, absorb with clay, sand or earth. Collect and seal in properly labelled metal container. Dispose of according to local authority regulations. Do not dispose of down drains or into local waterways.

PRECAUTIONS IN USE

Complete details on each of the products mentioned are available on the product Safety Data Sheets. To ensure no harm is caused to persons using Bostik products, it is recommended that all concerned read the appropriate Safety Data Sheets. Visit www.bostik.co.nz for copies. Kwikpaint Glazing Putty is not classified as Dangerous Goods or as a Hazardous Substance. The product however, should be used in accordance with good occupational, health and safety practices

For emergency information contact the National Poisons Information Centre, phone 0800 764 766 (0800 POISON) or CHEMCALL, phone 0800 243 622.



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