



Technical Data Sheet

Date: 29th September 2011



BOSTIK KWIKPAINT GLAZING PUTTY

DESCRIPTION

Exterior grade, Fast drying, self priming, wrinkle resistant glazing putty for use in timber and painted steel frames with all glass types.

RECOMMENDED USES

For glazing of all timber and steel window sections. For the detail on glazing, installation and material selection, users are recommended to refer NZS 4223:1985 COP for buildings Parts 1 & 2.

FEATURES AND BENEFITS

- Smooth, flexible and comes ready to use in a sausage pack.
- Forms a dependable airtight seal that resists sagging, shrinking and cracking.
- Self priming.
- Off white in colour.
- Can be painted within 24 hours. Sometimes as early as 2 hours dependant on temperature and humidity. Normal linseed oil putty takes at least 2 weeks before paint can be applied.
- Compatible with all Glass types
- Window frames can be primed with either an oil or water based primer.
- Clean to use. (no residue on hands after use)

APPLICATION

Surfaces to be filled must be sound, clean, dry and free from grease, dirt and other loose material before application. This product is self priming, but it can also be used on timber which has been primed with a suitable primer, this will further improve the bond strength. Primer must be dry before proceeding. Steel profiles must be primed or painted before applying putty.

If required, bed glass using Bostik Kwikpaint Bedding Compound - otherwise use Kwikpaint Glazing Putty. **Do not use silicone sealant** as this could react with putty.

1. Slice desired amount of putty from sausage and soften in hands as required.
2. Apply putty in a uniform way to ensure consistency. The thickness of the putty should not be less than 6mm or exceed 20mm. Fillets may be used to limit putty depth.
3. Using a clean putty knife press firmly into cavity and smooth off. For best results we recommend using a Bent Putty Knife.

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Balance of sausage can be kept as only the exposed face will skin. Simply slice skinned face off with a sharp knife before reusing.

PAINTING

Kwikpaint Glazing Putty has a typical dry time period of 6-12 hours. However painting can commence after only a few hours where the weather is warm and dry. Kwikpaint Glazing Putty should be painted once adequate skinning has occurred. Must be painted within 6 weeks of glazing.

1. Coat and finish with two coats of a compatible oil based or water based enamel.
2. Ensure paintwork is lapped onto the glass a minimum of 3mm to ensure a weather tight seal.

Where special glass is used, such as double-glazed units, heat-absorbing, and ceramic-enamel glass, it should be glazed in accordance with the glass manufacturers requirements.

CLEAN UP

Clean all equipment using mineral turpentine, or simply scrape with a sharp blade. Clean hands with a suitable hand cleaner eg Bostik Handi-Clean waterless cleaning towels.

PACKAGING

Plastic foil sausages (700g)

STORAGE

Store in cool, dry conditions out of direct sunlight below 25°C.

SHELF LIFE

12 months or longer if stored in cool, dry conditions in unopened containers.

VERSION : V3

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