

TIMBER EFFECTS

REVISED MAY 2007

DESCRIPTION

WC 0005

Bondall TimberEffects is a unique WATER BASED, translucent EXTERIOR/INTERIOR coating specially designed for application to timber decking, fibre cement weather boards, MDF skirting boards, Colorbond® garage doors and laminated cupboard doors to create a natural timber look. It is based on a revolutionary 100% acrylic resin specially chosen for its excellent exterior durability and film hardness. TimberEffects contains a strong fungicide to protect and preserve.

FEATURES AND BENEFITS

- · Water based.
- Interior/Exterior
- Colours and enhances timber without hiding the natural grain.
- Produces a timber grain effect on non-timber substrates and previously coated timber when applied over Bondall TimberEffects GP Primer Sealer.
- Excellent adhesion to fibre cement, MDF board and similar stable substrates.
- Superior resistance to dirt pick-up.
- · Excellent exterior durability.
- Easy to use, easy clean up and non-toxic.
- Very good water resisting characteristics.

SURFACE PREPARATION

All surfaces to be coated must be clean, dry and free of oil, grease or dirt. Any existing coating must be checked for good adhesion. Any loosely adhered coating must be removed. All nail holes should be filled with a water-based filler. Sand the filler back prior to coating.

APPLICATION - FIBRE CEMENT, MDF, COLORBOND & LAMINATE

- Apply one coat of Bondall TimberEffects GP Primer Sealer and allow to dry. TimberEffects GP Primer Sealer is required to overcome substrate colour variations, to provide a neutral background and a better key for the topcoat. For smooth surfaces a light sanding to roughen the surface is recommended prior to coating with TimberEffects GP Primer Sealer.
- Apply first coat of TimberEffects and allow to dry. As TimberEffects is ready to use, thinning is not required except on hot days when 50ml of Hot Weather Thinner per one litre is recommended. Stir well before and during use with a broad flat paddle. Apply using a good quality paint brush in one horizontal direction only, laying off in the same direction. Do not overbrush. Brisk, uniform application is essential to maintain a wet edge, especially in hot weather.
- Apply second coat of TimberEffects. Application commenced on a single area must be uninterrupted. Touch-up must be avoided. Do not apply in temperatures below 10 degrees celsius or above 35 degrees celsius.
- Once the second coat of TimberEffects has dried, a coat of Chatsworth Clearcoat Sealer or an acrylic clear sealer is recommended, especially to laminate, to assist in protecting the TimberEffects finish.







bondall@bondall.cor



APPLICATION - PREVIOUSLY COATED TIMBER

- PREVIOUSLY PAINTED or STAINED TIMBER: Remove all loose material then refer to application instructions for fibre cement etc.
- PREVIOUSLY VARNISHED TIMBER: Sand back to bare timber then refer to application instructions for uncoated timber

APPLICATION - UNCOATED TIMBER

- To reduce porosity, swelling and shrinking of the timber we recommend applying one coat of Bondall All Purpose Timber Sealer to all sides of the timber and allowing to dry, before applying the first coat of TimberEffects.
- Apply first coat of TimberEffects and allow to dry. As TimberEffects is ready to use, thinning is not usually required except on hot days when 50ml of Hot Weather Thinner per one litre is recommended. Stir well before and during use with a broad flat paddle. Apply using a good quality applicator pad or paint brush in one horizontal direction only, laying off in the same direction. Do not over-apply. Brisk, uniform application is essential to maintain a wet edge, especially in hot weather.
- Apply second coat of TimberEffects.
- Application commenced on a single area must be uninterrupted. Touch-up must be avoided. Do not apply in temperatures below 10 degrees celsius or above 35 degress celsius.

COVERAGE

Coverage is approximately 10 – 12 square metres per litre (6-8 square metres for GP Primer Sealer) depending on substrate, porosity and application technique.

GLOSS LEVEL

Matt Finish

DRYING TIME

Bondall Timber Effects is quick drying. Drying time is 1–2 hours depending on temperature, humidity and other weather conditions. Recoating is after this time.

The product will leave some brush marks with darker and lighter shades upon drying, giving it the unique Bondall Timber Effects.

CLEAN UP

Cleans easily. Wash brushes out whilst wet with water and detergent. Do not pour washings down sink or drains. Dispose of all containers in accordance with local council regulations.

COLOUR

Cedar, Natural and Jarrah









PO Box 111 Cloverdale WA 6985



SIZES

1 Litre & 4 Litre Containers

PRECAUTION/FIRST AID

Avoid contact with skin and eyes. Should contact occur to the eyes, flush with plenty of water and seek medical attention should irritation take place. If ingested, DO NOT induce vomiting. Give plenty of water to drink. Seek medical advice immediately.

DISCLAIMER

The information contained here is given in good faith and is intended to be of assistance to users. The performance of this product is depend antupon its correct preparation, application onto a sound surface and attention to the instructions on the label. The wide variety of the contraction of thesurface conditions make sitimpossible for the company to assume liability for any loss, consequential or otherwise, arising from the use a condition of the company to assume liability for any loss, consequential or otherwise, arising from the use a condition of the company to assume liability for any loss, consequential or otherwise, arising from the use a condition of the company to assume liability for any loss, consequential or otherwise, arising from the use a condition of the company to assume liability for any loss, consequential or otherwise, arising from the use a condition of the company to assume liability for any loss, consequential or otherwise, arising from the use a condition of the condition ofof this product. Should the product befound defective our liability shall be limited to the replacement of the product only. We reserve the account of the product of theright to amend specifications and application techniques without prior notice.

For further advice please contact the Bondall Building and Renovating Service on 1800 810 123 or (08) 9277 6844





