

## **TECHNICAL DATA SHEET**



# **Glasscorp End Seal - Liquid**

#### 1.0 Description

Glasscorp End Seal Liquid is a transparent resealing solution intended for use on pressure treated timber in above ground applications where cutting, notching, drilling, machining or other work exposes areas of unpenetrated wood. This product is only for supplementary application to timber that has been preservative treated in accordance with NZ Building Code. This product is not suitable for application to or protection of untreated timber.

#### 2.0 Direction for Use

For re-sealing of treated timber where cuts, notches, nail and drill holes have exposed fresh timber surfaces. For above ground use only.

- 1. Apply one application by brush ensuring enough to completely saturate the end grain cut.
- 2. Allow 10 to 15 minutes to soak in and then apply a second liberal coat to full saturation.
- 3. Make sure you use the bristles of the brush to ensure good substrate contact where the cut is rough.
- 4. Work the Glasscorp End Seal into all holes and crevices.
- 5. Always apply two coats for complete sealing off and full impregnation of the cut end.

Over spray still wet: Clean up with Mineral Turpentine

Over spray that has dried: Allow 12 hours before over coating with either alkyd/oil based primer or acrylic primer/undercoat. Note: Where the over spray is hard and shiny ensure you follow standard painting quidelines for surface preparation.

### 3.0 Storage

Store locked up. Store in a well-ventilated place. Keep cool. Keep out or reach of children. Glasscorp End Seal Liquid is best used within 12 months from date of manufacture when stored in the above conditions in the original unopened container.

#### 4.0 Safety & Handling

**DANGER: FLAMMABLE LIQUID OR VAPOUR** Read label before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, sparks, open flames or hot surfaces. No smoking. Keep container tightly closed. Ground/bond container and receiving equipment. Use explosion-proof electrical, ventilating and lighting. Use only non-sparking tools. Take precautionary measures against static discharge. Do not breathe fumes, vapours or spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Use personal protective equipment as required.

#### 5.0 First Aid

If medical advice is needed, have product container or label at hand. Get medical advice/attention if you feel unwell. IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. If skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse. IF exposed or concerned: Get medical advice/ attention. Risk of aspiration into lungs resulting in chemical pneumonitis which may be fatal. Consider gastric lavage with protected airway, and administration of activated charcoal.

#### 6.0 Packaging

Metal Container: 1Litre

#### 7.0 Disposal of Empty Containers

Do not pierce or burn, even after use. Recyclable steel – recycle used cans if a facility is available or place used cans in household rubbish. See Safety Data Sheet for further information

Glasscorp recommends pre-compatibility tests on substrates where End Seal has not been applied to before.

Product Name: Glasscorp End Seal - Liquid

Glasscorp

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