



BONNEY ENERGY VICTORIA PTY LTD

ABN: 42 155 003 973

262 Princes Highway, CORIO VIC 3214

PO Box 191, GEELONG VIC 3220

Tel 61 3 5275 1151

Fax 61 3 5274 1276

PRODUCT DESCRIPTION AND APPLICATION

Log End Sealer is a buff coloured medium viscosity emulsion, manufactured from a blend of petroleum waxes that is specifically designed for end checking of logs and sawn timber. The emulsion dries to leave a wax coating on the end grain, which prevents splitting and restricts moisture loss. It can also be used as a release agent on steel moulds for fiberglass pipe manufacture.

APPLICATIONS AND USES

Log End Sealer can be directly applied onto green timber. Its viscosity allows application with a brush, roller or mop without excessive dripping. It can also be applied via suitable spray equipment. It can be used as a release agent on steel moulds for fiberglass pipe manufacture, particularly around the flanges and facias of the moulds where excess fiberglass and resin can accumulate. **Log End Sealer** is thixotropic by nature and will thicken on standing. The viscosity will be reduced by applying shear to the emulsion. This can be performed by rolling the drums, or stirring with a stick.

PRECAUTIONS

All equipment should be immediately washed with water after use. If allowed to dry, hot water and detergent will be required. Do not store in direct sunlight or allow to freeze. Keep drums closed to avoid skinning.

TYPICAL PROPERTIES

| Property | Results |
|----------------------------|-----------------------------|
| Appearance | Creamy buff coloured liquid |
| Ionic Nature | Anionic |
| Percentage Solids (w/w) | 46 |
| Viscosity (Brookfield) cps | 2000 |
| Specific Gravity | 0.92 |
| Shear Stability | Very good |
| Shelf Life | 12 months |

Available in: 200 Litres

"Bonney Energy has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at <https://www.bonneyenergy.com.au>. Bonney energy takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at <https://www.bonneyenergy.com.au/>"

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