



# Ensele™ Tanalised

## End Grain Preservative

### Technical Data Sheet



#### Product Description and Appearance

ENSELE Tanalised brush-on, water based end grain timber preservative is based on triazole technology. It is designed for the retreatment of exposed cross-cut, notched or drilled surfaces of TANALISED pressure treated timbers and helps maintain the integrity of the pressure treated timber against fungal and insect attack.

ENSELE Tanalised is a thickened liquid with little perceptible odour. It is for use with TANALISED pressure treated timbers that have an initial green colouration.

Once applied the product will gradually blend into the colour of the preservative treated timber.

Supplied in sturdy, re-sealable metal cans in both 1kg and 5kg sizes, the product is easy to brush apply.

The product is approved under the Biocidal Products Regulations and by relevant national authorities for both professional and non professional use.

#### Uses

Whenever TANALISED pressure treated timbers are cross-cut, notched or drilled on-site, the exposed surfaces must be re-treated with ENSELE Tanalised end-grain preservative to maintain the integrity of the protective system.

#### Application

Stir well before and during use. Use undiluted, liberally swabbing areas exposed by crosscutting, holes or notches. Apply by brush directly. Coating should be wiped from 'show faces' with a damp cloth before drying.

#### Number of Coats

Two liberal coats. Allow time to dry along the grain of the timber before applying the second coat.

#### Brush Cleaning

Remove as much product as possible from the brush before washing with water. Please do not pour unused product or brush washings down the drain, dispose of in accordance with local waste regulations.

#### Shelf Life

The product has a shelf life of 18 months in original sealed cans, when stored away from extremes of temperature. Protect product from freezing. Once opened use within 6 months.

#### Safety Note

A material safety data sheet is available upon request. Always read the label. Use wood preservatives safely. Do not allow product to enter drains and watercourses.

#### Further Information

For further information please contact Lonza Wood Protection Customer Services at the address below.

**Lonza**

#### Wood Protection

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