

## Wood Tarimas y Terrazas

### Product description

#### Type

This is a translucent lasur open pore water based alkyd with high penetrating power formulated for protection and decoration of wooden pallets outside.

#### Features and benefits

It has matt appearance that maintains the natural wood finish. Because of its formulation this product has high penetrating power, water repellency and UV protection due to the resistance of its high quality pigments. It contains anti-mold preservative that prevents mold and mildew.

#### Recommended use

This product is a treatment for protecting the outside of the timber used in terraces, pools, decks, etc. It protects the wood from UV rays and weathering. This product can be applied on new wood without treatment, impregnated or autoclaved or wood that has already been exposed to the sun wood. The best performance of the product is on softwoods (pine, fir, etc.) due to its high absorption capacity. Tropical wood on hard and also has an excellent performance but is limited by the absorptive capacity of these woods. Offers easy maintenance without stripping or sanding. Since UV protection is achieved by pigmentation product should not be used as the colorless or untinted. The best performance of the product is on softwoods (pine, fir, etc.) due to its high absorption capacity. Tropical wood on hard and also has an excellent performance but is limited by the absorptive capacity of these woods. Offers easy maintenance without stripping or sanding. Since UV protection is achieved by pigmentation product should not be used as the colorless or untinted.

### Product data

|                         |  |
|-------------------------|--|
| <b>Packaging size</b>   | 1 L and 4 L  |
| <b>Colours</b>          | Yellow- and C base. As per colour card and available in Jotun Multicolor tinting system. |
| <b>Solids by volume</b> | 23 ± 2 volume%   |

### Application data

#### The product can be applied by

Brush : Recommended.

#### Film thickness per coat

##### Typical recommended range

Theoretical spreading rate 6 - 10 m<sup>2</sup>/l  
Spreading rate depends on film thickness applied, type of texture, surface porosity, imperfections, temperature, wastage during painting etc.

## Thinner

Water

## Conditions during application

The temperature of the substrate should be minimum 10 °C and at least 3 °C above the dew point of the air, measured in the vicinity of the substrate. Good ventilation is usually required in confined areas to ensure proper drying.

## Drying times

**The drying time is measured by stated values:**

**Relative Humidity (RH) 50 %**

**Substrate temperature** 23 °C

**Surface (touch) dry** 6 h

**Dry to over coat, minimum** 12 h

Drying times are generally related to air circulation, temperature, film thickness and number of coats, and will be affected correspondingly. The figures given in the table are typical with:

1. Recommended data given is, for recoating with the same generic type of paint.
2. In case of multi-coat application, drying times will be influenced by the number and sequence and by the total thickness of previous coats applied.
3. The surface should be dry and free from any contamination prior to application of the subsequent coat.

## Directions for use

### Surface preparation

The surface should be clean, dry, solid and in good condition. Remove dirt, dust and grease by washing and sanding if necessary. Clean mold, mildew or moss with Jotun Alkaline Universal Cleaner and then apply an effective algaecide.

If the surface is damaged, repaired by sanding or with a copper wire brush.

Remove any paint or varnish, wash the surface in depth and let dry.

The presence of resin in some types of wood is natural and can not be eliminated.

Old wood with varnish:

Completely remove all traces of varnish and proceed to system Lasur Water Wood applying very thin layers. If once you removed the remains of varnish applied black spots are observed Antisales Acid Cleaner following the instructions on the data sheet.

Old wood blackened or greyish:

Acid Cleaner application Antisales, leave, let dry and rinse proceed to the application of Wood Pallets and Terrazas system.

old wood with biological contamination:

Clean the support following the instructions sheet with Universal Cleaner Alkaline and then apply a specific algaecide product.

Once the wood is rinsed and dried, apply a coat to saturation Impregnation Wood Protector (insecticide and fungicide preventive and curative). Once dry, apply two coats of Wood Pallets and terrazas.

New wood:

Clean dust, fats and waxes and proceed to the selected system.

The new wood that has been exposed to the weather for more than six weeks should thoroughly cleaned by sanding or with a copper wire brush. Proceed in the same way wood bearing a protective layer of low quality or damaged.

Wood Floorboards, Terrazas offers the advantage of allowing the resin "transpire" without affecting the layer

protection, however, prior to staining, the surface must be free of exuded resin, loose particles or dye damaged or deteriorated caulk. If necessary, sand and repair holes sealant or polyurethane acrylate good quality. NEVER USE A silicone sealant. Before the application of Wood Pallets and terraces, preserve wood following the rules as prescribed. If you are using Wood Pallets and terraces as complete treatment, use before Wood Impregnation Protective (fungicide and anticarcoma).  
The best result of Wood Pallets and Terrazas is when applied along the grain of the wood.

### Recommended paint system

#### Primer

Jotun Wood Impregnacion Protectora : 1 coat

#### Topcoat

Wood Tarimas y Terrazas : 2 Coats

### Other paint systems

#### Wood with preior treatment of insecticide / fungicide

Wood Tarimas y Terrazas : 2Coats

Wood without insecticide / fungicide treatment or old wood

Jotun Wood Impregnacion Protectora 1 Coat

**Wood Tarimas y Terrazas** : 2 Coats

### Shelf life at 23 °C

Wood Tarimas y Terrazas 48 month(s)

In some markets commercial shelf life can be dictated shorter by local legislation. The above is minimum shelf life, thereafter the paint quality is subject to re-inspection.

## Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

**First-aid measures**, refer to section 4.

**Handling and storage**, refer to section 7.

**Transport information**, refer to section 14.

**Regulatory information**, refer to section 15.

## Disclaimer

The information in this document is given to the best of Jotun's knowledge, based on laboratory testing and practical experience. Jotun's products are considered as semi-finished goods and as such, products are often used under conditions beyond Jotun's control. Jotun cannot guarantee anything but the quality of the product itself. Minor product variations may be implemented in order to comply with local requirements. Jotun reserves the right to change the given data without further notice.

Users should always consult Jotun for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the English (United Kingdom) version will prevail.