

# TITANLUX TOTAL COVERAGE - PAIL

Indoor - Outdoor. Matt



Product Code: 06T

## Description

Indoor/outdoor wash resistant emulsion paint. High covering with one single coat. For decorating walls and ceilings, where a high quality finish is required. Odourless. Non-dripping. Non-splattering. It contains anti mould preservative. Environmentally friendly.

## Technical Data

|   |  |
|---|--|
| <b>Product Type</b>                           | Vinyl  |
| <b>Finish</b>                                 | Matt   |
| <b>Colour (UNE EN ISO 11664-4)</b>            | White  |
| <b>Density (UNE EN ISO 2811-1)</b>            | 1.56 - 1.62 Kg/l   |
| <b>Coverage (UNE 48282)</b>                   | 8 - 10 m <sup>2</sup> /l   |
| <b>Drying at 23°C 60 % RH (UNE 48301)</b>     | 30 - 60 minutes  |
| <b>Recoat time at 23°C 60% RH (UNE 48283)</b> | 8 hours  |
| <b>Methods of Application</b>                 | Brush, roller and spray-gun.                                     |
| <b>Thinner</b>                                | Water  |
| <b>Application Temperature, RH&lt;80%</b>     | +10°C - +30°C  |
| <b>Tinting</b>                                | TITAN Universal Tinting Colours and Professional Water-Based Dye |
| <b>Volume Solids (UNE EN ISO 3233-3)</b>      | 43.5 - 44.5 %  |
| <b>VOC (UNE EN ISO 11890-2)</b>               | 2004/42/IIA (a) (75/30) Max. COV < 10 g/l                        |
| <b>Pack sizes</b>                             | 15 l and 4 l pails   |

Variations in temperature, humidity, thickness, tinting or surface type, etc. may lead to changes in drying, in coverage or in other properties.

## Certificates

**Reaction to Fire: UNE EN 13501-1:2007+A1:2009:** B-s1, d0 on calcium silicate.

**Wet-scrub resistance UNE EN ISO 11998:** CLASS 2

**Determination of contrast ratio (Hiding Power) UNE ISO 6504-3:** 8,7 m<sup>2</sup>/l (98% Hiding Power)

**Mould resistance UNE EN 15457:** 0 Growth

## Directions for use

### GENERAL REMARKS:

Carefully stir the contents in the pack. The surfaces to be painted have to be clean, dry and in good condition.

### BARE SURFACES:

If the surfaces are in good condition, apply a first coat thinned with 10 - 15% water. Apply a second unthinned coat.  
If the surfaces are in poor condition, repair all the damaged areas, remove all poorly adhered particles and material. Clean all existing dirt and dust.

In order to homogenise porosity and improve the finish, as well as on distemper and size paints, whitewash or the surfaces where these have been removed, it is recommended to apply a first coat of TITAN Fixative or Sealing Primer.

#### **MAINTENANCE OF PREVIOUSLY COATED SURFACES IN GOOD CONDITION:**

Directly apply the paint after previous washing or brushing. Thin the first coat with 10 - 15% water. Apply a second unthinned coat.

#### **MAINTENANCE OF PREVIOUSLY COATED SURFACES IN POOR CONDITION:**

Thoroughly remove old paint coats and proceed as for bare surfaces.

## Precautions

Always read the pack label before use. For more information, please refer to the Safety Data Sheet.

It contains IPBC to protect the initial properties of the treated article.

Minimize the waste of paint adapting the purchased amount to the recommended coverage rates. Collect the leftover paint to give it a new use. The reuse of paint can effectively minimize the environmental impacts on the life cycle of the products. The waste can be deposited in urban waste containers. To be stored in a tightly closed and suitably identified pack between 5°C and 40°C

Protect the packs from temperatures below 0°C

Issue date: 2019-02

Any technical sheet is automatically cancelled by a subsequent sheet or five years after the issue date. We guarantee the quality of our products. However, we disclaim any liability in relation to factors other than the coating itself or in relation to an unsuitable use or application method. In case of doubt, please refer to our technical service before applying the products



# TITAN

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