

# PRODUCT DATA

## T-200



### Type

An Alkali Resistant Matt Finish Emulsion Paint.

### Appearance

Smooth Matt Finish.

### Properties

This product can be used as priming and topcoat for one or two coat plaster and ceilings on interior surfaces.

### Surface Preparation

Essential for good paint performance is a sound substrate that has been properly cleaned and prepared. On existing painted surfaces it is recommended that a small section of paint be removed to establish the condition of the original paint and the substrate. Where there is doubt, the paint must be removed to a sound base.

### Application Instructions

These instructions are issued as an aid in determining correct surface preparation, mixing and application procedure and should be closely followed to obtain maximum service from the material.

#### 1. New Unpainted Ceilings (Crestone)

(a) 1<sup>st</sup> and 2<sup>nd</sup> coat: Titanium T-200.

#### 2. New Unpainted Off Shutter Concrete Ceilings

Before commencing painting, fill all blow holes with Titanium Ti-Fill.

(a) 1<sup>st</sup> coat: Titanium White Masonry Primer.

(b) 2<sup>nd</sup> and 3<sup>rd</sup> coat: Titanium T-200.

#### 3. Old Painted Ceilings (fungus infected)

(a) Wash the entire area with water. Allow to dry.

(b) 1<sup>st</sup> application: Titanium Anti-Fungus Wash. Allow to dry for 24 hours.

(c) 1<sup>st</sup> and 2<sup>nd</sup> coat: Titanium T-200.

**Note:** Where excessive fungus growth is experienced, Titanium Matt Finish Acrylic with Anti-Fungus should replace 3(c) Titanium T-200.

#### 4. New Interior Smooth One Coat Plaster

(a) 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> coat: Titanium T-200

**Application Method:** Brush, roller or airless spray.

**Spreading Rate:** ±6m<sup>2</sup> per litre per coat on very smooth surfaces.

**Cleaning of Utensils:** Water

**Packaging Sizes:** 20 L, 5 L

**Colour Range:** White and Pastel colours on request.