

PRODUCT DATA

TI-FILLER



Type

A High Build Alkali Resistant Waterbased Coating.

Appearance

Smooth Matt Finish.

Properties and Uses

Ti-Filler is a viscous high build coating for use on internal one coat plaster 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. All surfaces must be dry, free from loose and flaky material, grease and fungus prior to applying the new paint system.

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. Titanium Ti-Filler is not recommended for use on previously painted surfaces.

1. New Interior Unpainted One Coat Plaster

- (a) Apply one coat Titanium Ti-Filler.
- (b) Finish with 2 coats of the specified Titanium Quality Paint Product.

2. Unpainted Interior Off Shutter Concrete Ceilings

- (a) Fill all pin holes with Titanium Ti-Fill or Polyfiller.
- (b) Apply 2 coats of the specified Titanium Quality Paint Product.

Application Method: Brush, roller or airless spray.

Spreading Rate: ± 5m² per litre per coat.

Cleaning of Utensils: Wash immediately after use with warm soapy water. Hardened splashes can be removed

with Meths.

Packaging Sizes: 20 L, 5 L and 1 L

Colour Range: White and Pastels on request.