

PRODUCT DATA

TI-NYL MASONRY PAINT



Type

A Solvent Borne Pliolite Resin Based Coating.

Appearance

Smooth paint with a low sheen.

Properties

Ti-Nyl Masonry Paint is a highly alkali resistant, solvent based coating that allows trapped water vapour to escape through the film. Due to its fine particle size polymer, it will give better penetration into the substrate than water-based paints. Titanium Ti-Nyl Masonry Paint does not support fungus or mould growth. As it cannot kill fungus, mould or "spoor", the substrate has to be treated with Titanium Anti-Fungus Wash prior to applying the new paint system.

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 must 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.

Applications Instructions

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

1. New Unpainted One Coat Exterior Plastered Wall Surfaces

Where Titanium Ti-Nyl Masonry Paint is used as a topcoat.

- (a) 1st coat: Titanium White Ti-Nyl Masonry Paint
- (b) 2nd and 3rd coat: Titanium White Ti-Nyl Masonry Paint

2. Old Painted One Coat Exterior Plastered Wall Surfaces

Where Titanium Ti-Nyl Masonry Paint is used as a topcoat.

- (a) Remove loose and flaky paint, fungus, dust, etc. from the surface with a high pressure water jet. Allow to dry properly.
- (b) 1st application: Titanium Anti-Fungus Wash. Leave on the surface for 24 hours.
- (c) 1st coat: Titanium White Ti-Nyl Masonry Paint thinned with 10% Mineral Turpentine.
- (d) 2nd and 3rd coat: Titanium White Ti-Nyl Masonry Paint unthinned.

3. New Interior One Coat Plaster or New Interior Two Coat Plaster (Crete Stone) Surfaces

- (a) 1st coat: Titanium White Ti-Nyl Masonry Paint.
- (b) 2nd and 3rd coat:

Titanium Ti-Sheen Waterbased Adhesion Promoted 100% Pure Acrylic Low Sheen Waterbased Paint or Titanium Ti-Roof Adhesion Promoted 100% Pure Acrylic Light-Fast Waterbased Roof Paint or Titanium Matt Finish Washable Matt Waterbased Acrylic Paint or Titanium Satin Finish 100% Pure Acrylic Waterbased Medium Sheen Paint.

4. Old Painted Exterior One Coat Plastered Wall Surfaces

- (a) Remove all loose and flaky material, dust, fungus, etc. from the surface by means of a high pressure jet. Allow to dry.
- (b) 1st application: Titanium Anti-Fungus Wash. Leave on surface for 24 hours.
- (c) Fill imperfections with Titanium Ti-Fill.
- (d) 1st coat: Titanium White Ti-Nyl Masonry Paint thinned with 10% Mineral Turpentine.
- (e) 2nd and 3rd coat:

Titanium Ti-Sheen Waterbased Adhesion Promoted 100% Pure Acrylic Low Sheen Waterbased Paint or Titanium Ti-Roof Adhesion Promoted 100% Pure Acrylic Light-Fast Waterbased Roof Paint or Titanium Matt Finish Washable Matt Waterbased Acrylic Paint or Titanium Satin Finish 100% Pure Acrylic Waterbased Medium Sheen Paint or Titanium Ti-Tex High Quality Durable UV Resistant 100% Pure Acrylic Waterbased Texture Paint.

Application Method: Brush, Roller or Airless Spray

Spreading Rate: ± 7.5m² per litre per coat on very smooth surfaces.

Cleaning of Utensils: Mineral Turpentine

Packaging Sizes: 20 L, 5 L and 1 L

Colour Range: White