

Chevaline Troweltexx 2000

Trowel applied synthetic "plaster" wall finishes

Purpose & Areas Of Use:

For use in exterior and interior locations on relatively even and stable surfaces. Excellent application properties makes this a highly economical coating system.

Product:

A highly filled, heavy body waterborne acrylic coating containing graded aggregates, and with high properties.

Process Compatibility:

Use with **Chevaline** high build coloured basecoats (eg. **Coverall**, **Stonewash**, **Coverflexx**) applied over the appropriate Equus primer for the substrate.

Colours:

Available in Australian Standard 2700-1996 colours. Can be tinted to match other colours on demand.

Standard Pack:

15 litre plastic pails.

Physical Properties:

Liquid Material:

Solids Volume: 57%
Solids Weight: 76%
Specific Gravity: 1.70-1.75
Flash Point: None - waterborne material.
Shelf Life: 2 years in original sealed pails when stored in cool dry conditions.

Applied Film:

Flexibility: Passes 5mm mandrel.
Durability: Very good weather resistance appropriate **Chevaline** Topcoat.
Adhesion: Excellent to recommended primers and basecoats.
Chemical Resistance: Very good for normal atmospheric pollutants but will depend upon coat chosen.
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Fungus Resistance: **Chevaline Troweltexx 2000** contains an effective mould resistant additive which contains no toxic metals or phenols.

Surface Preparation:

Refer to Equus How To, Application Procedure WA203 Section 1.0 Surface Preparation.

Priming:

Refer to Equus How To, Application Procedure WA203 Section 4.0 Priming. Section 5.0 Coloured Basecoat Application.

Application Method:

Apply **Troweltexx 2000** with a steel trowel using the aggregate as a gauge to achieve the required thickness. Allow the **Troweltexx 2000** to dry slightly and firm up for some minutes before, in the case of **Troweltexx 2000 Fino**, **Troweltexx 2000** (standard) and **Troweltexx 2000 Coarse**, using a plastic trowel to work the surfaces to achieve the desired smooth, sandy or rilled finish.

In the case of **Troweltexx 2000 Drag 2mm** use a lightly profiled P.U. or Wooden trowel in long unidirectional or swirl movements to achieve the desired effect.

Application Properties:

Spreading rate:

Troweltexx 2000 Fino	12-15 sqm 15 litre pail
Troweltexx 2000	9-12 sqm 15 litre pail
Troweltexx 2000 Coarse	7.5-10.5 sqm 15 litre pail
Troweltexx 2000 Drag 2mm	9-12.5sqm 15 litre pail

Dry time:

Touch dry	3-4 hours
Through dry	24-48 hours
Full Hardness	7-10 days

At 20°C and 65% Relative Humidity.

Drying times will be prolonged at lower temperatures and/or higher humidity.

Specification Notes:

1. Topcoat: Shall be applied by spray or roller while masking is still in place. Normal topcoats are **Chevaline Coverall**, **Chevaline Stonewash**, **Chevaline Earthen**, **Chevaline Colourglaze**, or **Chevaline Clearglaze**.
2. Ensure when specifying that the grade of **Troweltexx 2000** is clearly identified i.e. Coarse, Drag 2mm, Fino or Standard.

Maintenance:

Topcoats should be checked for recoating on a 7-10 year cycle for exterior and 10 year cycle for interior use. Clean when required using low-medium pressure spray and a dilute neutral detergent solution.

Health And Safety:

Chevaline Troweltexx 2000 series coatings are waterborne materials, non-flammable and contain no mammalian toxic substances. They require no special storage conditions other than protection from frost and excessive heat. The use of barrier cream on exposed skin when handling material is recommended.

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