



More than colour

CHROMATIC PREMIX TEXTURED FINISH

PRODUCT DESCRIPTION AND USES:

Chromatic Premix Textured Finish is a versatile interior or exterior resin bonded plaster suitable for either new or previously painted cementitious substrates. It can also be applied on Brick, Masonry, Gypsum Boards and previously painted walls. Its special features include, carefully selected and graded aggregates, special additives, light fast pigments, extenders and pure emulsion giving it remarkable weather resistance and a tough texture. It uses strong fungicides and algacides to fight mould and algae growth both in the wet and dry film state. It comes in two components of Chromatic Premix Textured Finish (coloured) and Chromatic Premix Textured Finish Basecoat with topcoat tinted to over 3,000 shades. It is an eco-friendly, water based with low VOC Level.

SURFACE PREPARATION:

New Walls
Remove loose material, grease or dirt must be completely. Chromatic Premix Textured Finish basecoat is self-priming and is applied directly on a sound substrate. Apply chromatic plaster primer prior to the application of Chromatic Premix Textured Finish (coloured). NOTE: The primer should be tinted in the same shade as the texture paint. Finish with a sealing coat of Chromatic Acrylic binder after the application of Chromatic Premix Texture finish.

Previously Painted Walls
Any deteriorated coats of old paint should be removed completely by scraping and wire brushing and any large cracks filled with a Chromatic skim putty or cement and allowed to dry prior to applying Chromatic Premix Textured Finish (coloured) or Chromatic Premix Textured Finish basecoat

FINISH:

Matt, high build, textured.

THINNING AND MIXING:

Chromatic Premix Textured Finish is supplied ready for use. DO NOT THIN.

APPLICATION CRITERIA:

Application should not be carried out during adverse climatic condition. Applied surfaces to be protected from direct sunlight and rain for 24 hours after application. To be applied with masonry trowel and finished with a plastic/polystyrene float giving the desired texture. For large sites that require scaffold use, the scaffold should be positioned at a comfortable distance away from the wall not to compromise the application technique

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APPLICATION METHOD:

On a fairly smooth surface, apply Chromatic Premix Texture Finish using a steel float.

Apply Chromatic Premix Texture Finish to the thickness of the GRITS i.e. 0.5mm. Always work in a vertical upwards motion with one hand holding the steel float while the other hand a flat smooth plastic float to collect any falling materials. This procedure will generate shudder marks - i.e. wavy streaks caused by grits in the texture.

Apply 2 coats of Chromatic top coat (supplied ready for use) after the application of Chromatic basecoat. Allow 4 hours drying time between coats. Application should not be carried out during adverse weather conditions. Applied substrates should be protected from direct sunlight and water/rain for 24 hours after application.

EQUIPMENT CLEANING:

Clean the masonry trowel with water immediately after use.

DRYING TIME:

Touch dry 4 hours, through dry 24 hours, hard dry 7 days

COLOUR RANGE:

Available in over 3,000 shades.

SPREADING CAPACITY:

12 - 14m² per 30 kg bucket

DISCLAIMER

The recommendations contained herein are given in good faith and meant to guide the user in accordance with good painting practices. They are gained from our tests and experiences and are believed to be accurate and reliable.

No warranty/guarantee is implied by the recommendations contained herein since the conditions of use; application method, substrate and cleanliness of the substrate are beyond the control of Chromatic Paints Uganda.

Technology may change with time, necessitating changes to this Technical Data Sheet (TDS). Chromatic Paints Uganda reserves the right to amend the TDS without any further notice. It is the responsibility of the user to ensure that the latest TDS is being used for reference

For health & safety information, please refer to our Material Safety Data Sheet (MSDS)

