

Description

Concrete Effect Paint is our innovative, water-based, low VOC, decorative paint. It is a one-product system that will add interest and style to any interior.

It allows you to create stunning effects on walls, from subtly shaded tones to dramatic, textural roughness imitating concrete and stone.

It gives, depending on the application process, various effects with a clearly visible structure, shading, spalling and pitting.

It can be used on a variety of surfaces and substrates.

Vintro Concrete Effect Paint is EN71-3 Certified - also known as 'toy paint regulation safe'. This means it is completely safe for children's rooms and areas.

Sizes

Available in 2.5L tins.

Coverage

Depending on the properties of the surface, and the application method being used, coverage is approx. 20m² per 2.5L

Colour

Available in 4 different colours.

Thinner

In most cases the product does not require thinning prior to use.

Please note adding water will change the properties of the paint and may produce undesirable results. Always check first by painting a test patch.

Drying times

Depending on room temperature and relative humidity, the product will normally be touch dry after 30 - 60 minutes. The surface recoat times are variable, and dependent on required look.

Uses

Primary use is decorating interior walls, but it can also be used on furniture.

Technical properties

The product is easy to apply, including overhead, as it is virtually non-drip. It has excellent adhesion properties, dries quickly and is exceptionally low VOC.

Biological properties

Vintro Concrete Effect Paint is a non-toxic, non-hazardous, eco-friendly product made from locally sourced materials in an ecologically responsible way. Thanks to its composition it is virtually innocuous for people and environment. Vintro Paint manufacture paints which fall into the industry's lowest possible eco-rating, so you don't need to worry about respiratory issues or smell as the products are virtually odourless.

Application

Temperature

Apply the product in temperatures above 8 °C. The drying times mentioned depend on the room temperature and relative humidity.

Preparation

The surface should be dry, and free from grease and dust.

Application

Stir thoroughly prior to use. The paint in the tin will look much darker before being applied, this is perfectly normal. If in any doubt, make a test patch prior to painting the full wall.

Results will vary depending on application method.

For a subtly shaded look, apply 2 coats of Concrete Effect Paint using a good quality brush, in a cross-hatch style. Leave approximately 60 minutes between coats.

Using a sponge roller, in a cross-hatch style, will give a gentle texture and less shading.

For a dramatic effect, with texture and pitting, apply 2 coats with a brush or roller as above, then use a steel trowel at 60-80% angle across the painted surface, in broad sweeping strokes. Alternatively, load the trowel with paint to add a final layer. Working in small sections, with the trowel flat, will give added depth to the texture.

With any of the application methods, you can enhance the appearance by adding more coats.

For a polished look, sand lightly with a fine grit paper.

Vintro Clear Wax can be used to add a subtle sheen, but the colour will deepen.

Tools

The paint can be applied with a brush or roller and effects can be created with a trowel.

Storage

Store containers tightly sealed in a cool but frost-free place. Shelf life: 24 months in original sealed container.

Health & Safety

Keep coating materials, even if non-poisonous, out of the reach of children.

Always read the information on the tin before use. Ensure maximum ventilation during application and drying. Consult product material safety data sheet for further details.

VOC Directive

EU limit value for this product: (cat A/a): 30g/l (2010) This product contains max. 30g/l VOC tinted.

Local Manufacturing

All our paints are manufactured in our facility in the UK. We actively source suppliers who produce in an ecologically sustainable and environmentally responsible manner. We source raw materials from local suppliers wherever possible. We are committed to sustainable manufacturing, minimising pollution and minimising our energy and water consumption.

Disclaimer - Information contained on this Information Sheet is for guidance only. Advice is given in good faith and to the best of our knowledge but as application process, substrate quality and site conditions are outside of our control, figures stated may vary and no liability can be accepted on the basis of the information supplied. Always read relevant Information Sheets and SDS Sheets prior to use and test in a small area first or contact Vintro prior to use.